

1042



MSC-02577
VOLUME II
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

EARTH RESOURCES
RESEARCH DATA FACILITY
R & D FILE

VOLUME II
SENSOR DATA

(THIS ISSUE SUPERSEDES
ALL PREVIOUS ISSUES)

N7

FACILITY FORM 602

N7213303
(ACCESSION NUMBER)

339
(PAGES)

NASA-TM-X-67420
(NASA CR OR TMX OR AD NUMBER)

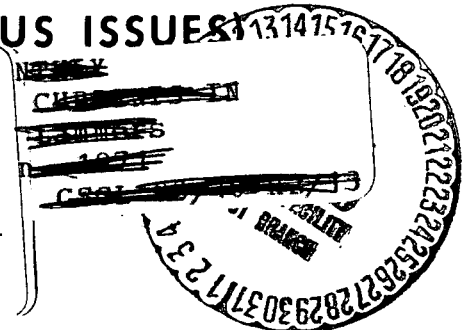
(THRU)

63

(CODE)

13

(CATEGORY)



MANNED SPACECRAFT CENTER
HOUSTON, TEXAS
JULY 1971

Reproduced by
NATIONAL TECHNICAL
INFORMATION SERVICE
Springfield, Va. 22151

N O T I C E

THIS DOCUMENT HAS BEEN REPRODUCED FROM THE BEST COPY FURNISHED US BY THE SPONSORING AGENCY. ALTHOUGH IT IS RECOGNIZED THAT CERTAIN PORTIONS ARE ILLEGIBLE, IT IS BEING RELEASED IN THE INTEREST OF MAKING AVAILABLE AS MUCH INFORMATION AS POSSIBLE.

PREFACE

This document is presented in two volumes and is the cumulative issue of the Research Data Facility (REDAF) R&D File. The next cumulative issue will be published in January, 1972.

Volume I lists all Earth Resources Program documentary information that is available at the National Aeronautics and Space Administration's Manned Spacecraft Center. Included in Volume II of the R&D File are sensor data collected during flights over test sites and from missions flown by subcontractors supporting the Earth Resources Survey Program.

The information cataloged in the two volumes of this document is divided into six major data categories as follows:

- Vol. I Part 1 - Technical documents and maps
- Part 2 - Satellite data
- Part 3 - Special data types

- Vol. II Part 4 - Functional and check out data
- Part 5 - Imagery data
- Part 6 - Electronic data

The method for assigning accession numbers to the technical data is shown on the following pages. All requests for information concerning this R&D File should be directed to:

Edward O. Zeitler
Earth Resources Research Data Facility/⁵³TF12
National Aeronautics and Space Administration
Manned Spacecraft Center
Houston, Texas 77058

EDITOR'S NOTES

The REDAF at the Manned Spacecraft Center has arranged for program personnel and investigators supporting the Earth Resource Survey Program to avail themselves of all appropriate and related information concerning earth resources activities. This facility functions as the principle depository and distributive source for sensor data, program documents, and related information. All data contained in the REDAF are indexed in the R and D File and may be obtained by investigators and program related personnel through written requests or by visiting this facility. The R and D File is distributed in accordance with a current distribution list maintained by this office.

Each data item in the Research Data Facility (REDAF) has its own accession number which can be used in requesting data from the R and D File. The accession number is structured to yield such information as major subject or discipline, specific data type, geographic location, site number, and the shelf or index number. This number identifies each unit of data for retrieving data requested from the files. An example of an accession number and its elements is shown on the following page.

ACCESSION NUMBER FORMAT

1.- NASA Index identifier

2.- Major discipline category and data type

3.- Geographic zone

4.- Site number

5.- Shelf or index number

NR- A4- FJ- 199-00166

1. NR

The first field of the accession number is a double letter code which distinguishes this index (Natural Resources) from other NASA indexes.

2. Major discipline and data type

The second field contains a double-digit code which identifies the specific data type under consideration. Documentary data is denoted by an upper case alpha plus the numeric. Other data types (imagery and nonimagery et cetera) are indicated by a double numeric.

In the case of documentary information, the first alpha digit identifies nine major subject categories as shown below:

A - Agriculture

B - Cartography

C - Forestry

D - Geography

E - Geology

F - Hydrology

G - Oceanography

H - Multi-discipline and other sciences

P - Earth Observations Program documents

The second digit is a numeric which designates one of nine specific data types as follows:

1. Site Maps
2. Site Description
3. Mission Request
4. Mission Screening and Summary Reports
5. (Temporarily vacant)
6. Progress Report
7. Summary Report
8. Subject Related Document
9. Technical Report

In addition to the nine document data types, described above, double-digit numeric indicators have been provided for the following data types:

- 10 Inflight Records (charts, graphs, et cetera)
- 11 Journals
- 12 thru 19 Reserved for future data types
- 20 thru 49 Imagery data (see TABLE I on page vi for a list of specific sensor types)
- 50 Gemini Film and Documentary Data File
- 51 Apollo Film and Documentary Data File
- 52 Earth Resources Technology Satellites (ERTS)
- 53 Sky Lab
- 54 Space Stations

55 thru 74 Reserved for spacecraft data types

75 Electronic Data (Magnetic Taped). See page vii for non-imaging sensors.

76 Processed Electronic Data

TABLE I.- LIST OF SENSOR DATA TYPES

A.- CODE 20-49 IMAGERY SENSOR DATA TYPES

<u>CODE NO.</u>	<u>SENSOR</u>
20	Multiband Camera (Itek - 9 Lens)
21	RS-14 Dual Channel IR Scanner (Texas Instruments)
22	RC-8 Camera (Wild-Heerbrugg)
23	Reconofax IV IR Scanner (HRB Singer)
24	AAS-5 UV Camera (HRB Singer)
25	Nikon Data Panel K-17 Camera (Chicago Aerial)
26	T-11 Camera (Fairchild)
27	APS Camera (Maurer)
28	IR Radiometer Scanner (Block Engineering Co.)
29	RS-7 IR Scanner (Texas Instruments)
30	K-17 Metric Camera (Chicago Aerial)
31	Hasselblad Camera - 6-inch focal length
32	Reserved
33	APQ-97 SLAR (Westinghouse)
34	Reconofax IV Camera (HRB Singer)
35	Zeiss RMK 30/23 Camera - 12-inch focal length
36	Hasselblad Cluster Camera A
37	Hasselblad Cluster Camera B
38	Hasselblad Cluster Camera C
39	Hasselblad Cluster Camera D

TABLE I.- CONTINUED

<u>CODE NO.</u>	<u>SENSOR</u>
40	Hasselblad Cluster Camera E
41	Hasselblad Cluster Camera F
42	Reserved
43	Reserved
44	Reserved
45	DPD-2 SLAR (Philco-Ford)
46	KA-62 Cluster Camera A (Chicago Aerial)
47	KA-62 Cluster Camera B (Chicago Aerial)
48	KA-62 Cluster Camera C (Chicago Aerial)
49	KA-62 Cluster Camera D (Chicago Aerial)

B.- CODE 76 NON-IMAGERY SENSOR TYPES

<u>SENSOR</u>
Liquid Water Content Indicator (Johnson-Williams Co.)
Dewpoint Hygrometer (Cambridge System)
Multifrequency Microwave Radiometer (MFMR) - (Space General Corp.)
IR Rapid Scan Spectrometer (Lockheed Aero. Corp.)
Precision Radiation Thermometer (PRT-5) - (Barnes Engineering Corp.)
IR Radiometer (Block Engineering Corp.)

TABLE I.- CONCLUDED

SENSOR

Total Air Temperature Probe (Rosemont
Engineering Co.)

Multispectral Scanner-24 Channel (Bendix)

.400 GH_z Scatterometer-DP (Emerson Corp.)

13.3 GH_z Scatterometer-SP (Ryan Aero. Corp.)

13.3 GH_z Scatterometer-DP (Ryan Aero. Corp.)

1.6 GH_z Scatterometer-DP (Ryan Aero. Corp.)

3. Geographic Zone

The third field contains a double-digit alpha code which indicates the general geographic zone in which the data were collected. The REDAF geographic reference system is similar to the World Geographic Reference System (GEOREF) which is described on page xiv. This system divides the earth's surface into 15 degree quadrangles of latitude and longitude. Letters are assigned each 15 degree-division of longitude, extending eastward 360 degrees from the 180th meridian and also for each 15 degree division of latitude extending 180 degrees northward from the south pole. The appropriate letters for each division are shown on a Earth Zone Map on page x. Quadrangles covering areas within the United States are shown on the U.S. Zone Map on page x.

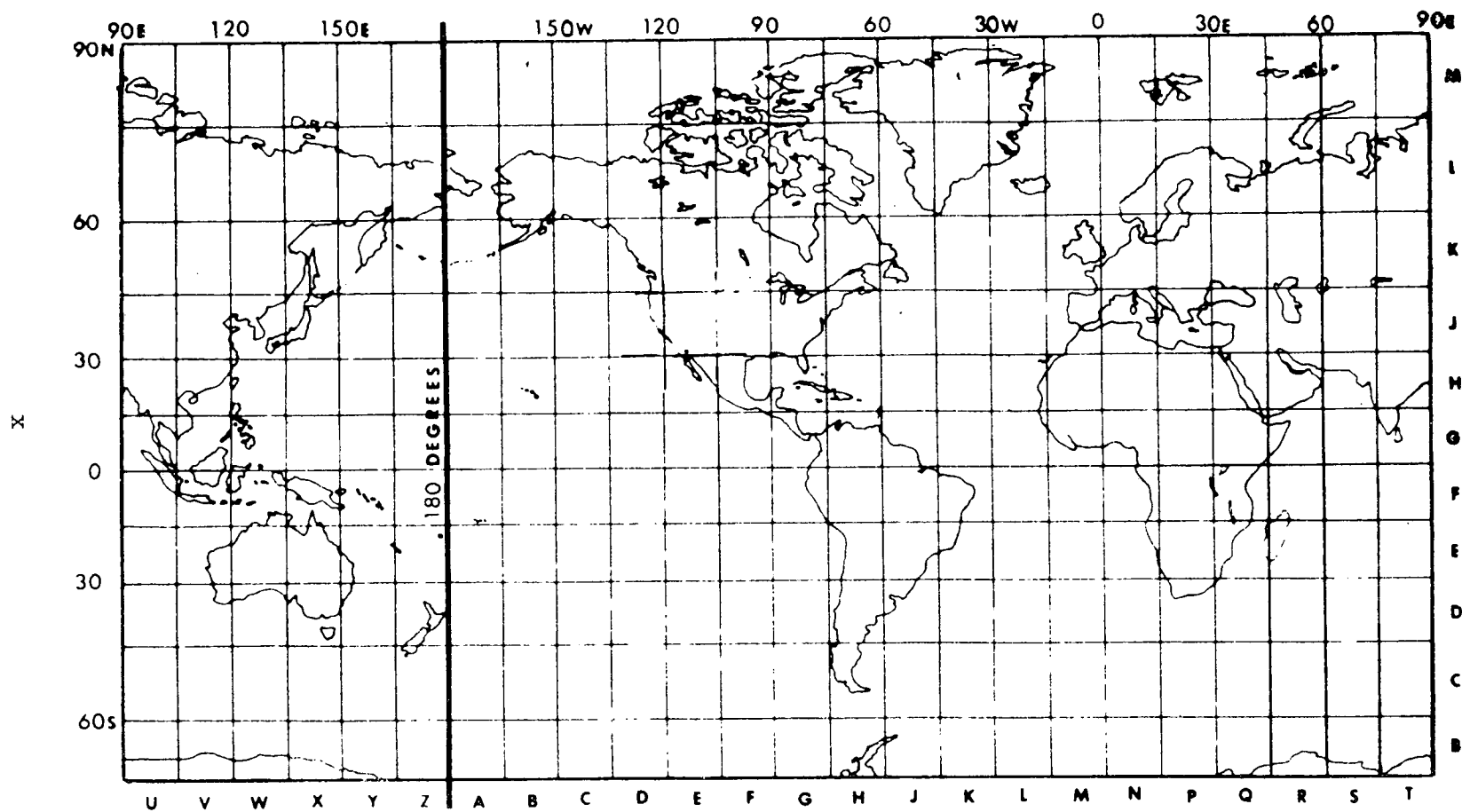
The initial letter indicates the approximate longitude and the second letter indicates the approximate latitude. For example the zone designated "GJ" indicates that the general geographic area for a given data type is located in the eastern half of the United States. The first letter indicates the approximate longitude, the second letter indicates the approximate latitude. If more than one zone is overflowed the data are classified in the zone of greatest coverage. The numerals "00" are used when zoning is not appropriate.

4. Site Numbers

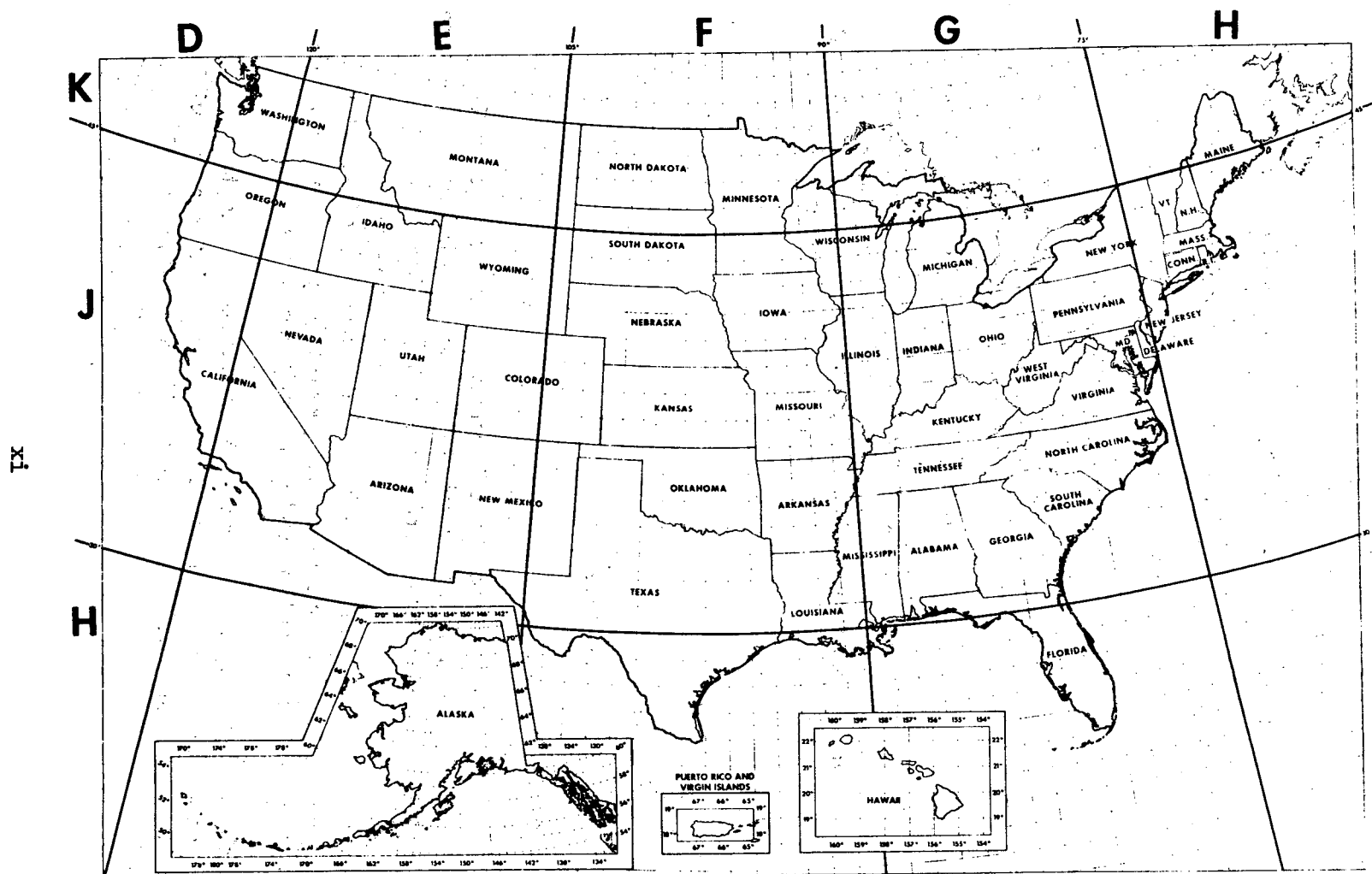
Site numbers have been arbitrarily assigned by NASA for areas which have been overflowed and are indicated by a three-digit code in the fourth field of the accession number. For the convenience of users numbers covering test sites located within the United States are shown on a U.S. Zone Map preceding the index. A world map is also included which shows sites overflowed outside the United States. A list of site numbers, zone indicators, test site titles and major disciplines follows the maps. The code number "998" is used when more than one site is covered by one document or map.

5. Bin or File Number

This number is used by the REDAF to indicate the shelf position in which the data is stored and to locate or retrieve the data when needed. All entries in the R and D File are arranged under separate sections according to discipline and data type or sensor type. An example of a typical entry is shown on page xii.



EARTH ZONE MAP



Geology	
Technical Report	
NR-E9-EJ-002-20007	U.S. Geological Survey, Technical
Test Site	Letter NASA-7. Topographic studies
Geographic Reference	of Pisgah Crater, California,
	R. E. Altenhofen USGS, Menlo
	Park, California, J. K. Oman and
	T. M. Sousa USGS, Washington, D. C.
	June 25, 1965, Contract No. R-146

Information extracted from the above annotation establishes this entry as a document in the Geological discipline and is a technical letter concerning NASA Test Site 2 located within the "EJ" 15-degree quadrangle which covers the western portion of the United States.

Similarly the accession number -

NR-34-EJ-075-00037
Test Site
Geographic Reference
Reconofax IV Sensor

indicates that the data contains Reconofax IV imagery over Test Site 75 - Goldfield, Nevada which is located within the EJ 15-degree quadrangle covering the western portion of the U.S.

When the requestors area of interest has been determined, data-research personnel at the Redaf will assit as needed in providing the appropriate information and answering questions.

Documents, photographs, and maps are available to visitors for examination and viewing. After deciding which information will be needed, source information concerning its availability will be provided.

Computer searches can be made according to the geographical zone, the test site, personal and corporate authors, missions, and subject descriptors, or any combination of these classifications when more specific information is desired.

Information may also be scanned on microfilm viewers in a viewing area.

In an effort to improve the utility of this document for meeting the needs of users we have included a questionnaire following the index. Your comments and the return of this form will be appreciated.

GEOREF-WORLD GEOGRAPHIC REFERENCE SYSTEM

The REDAF World Geographic Reference system is similar to the World Geographic Reference System (GEOREF) described in A. F. Manual 51-40, Vol. I, Air Navigation, pages 3-34 through 3-38.

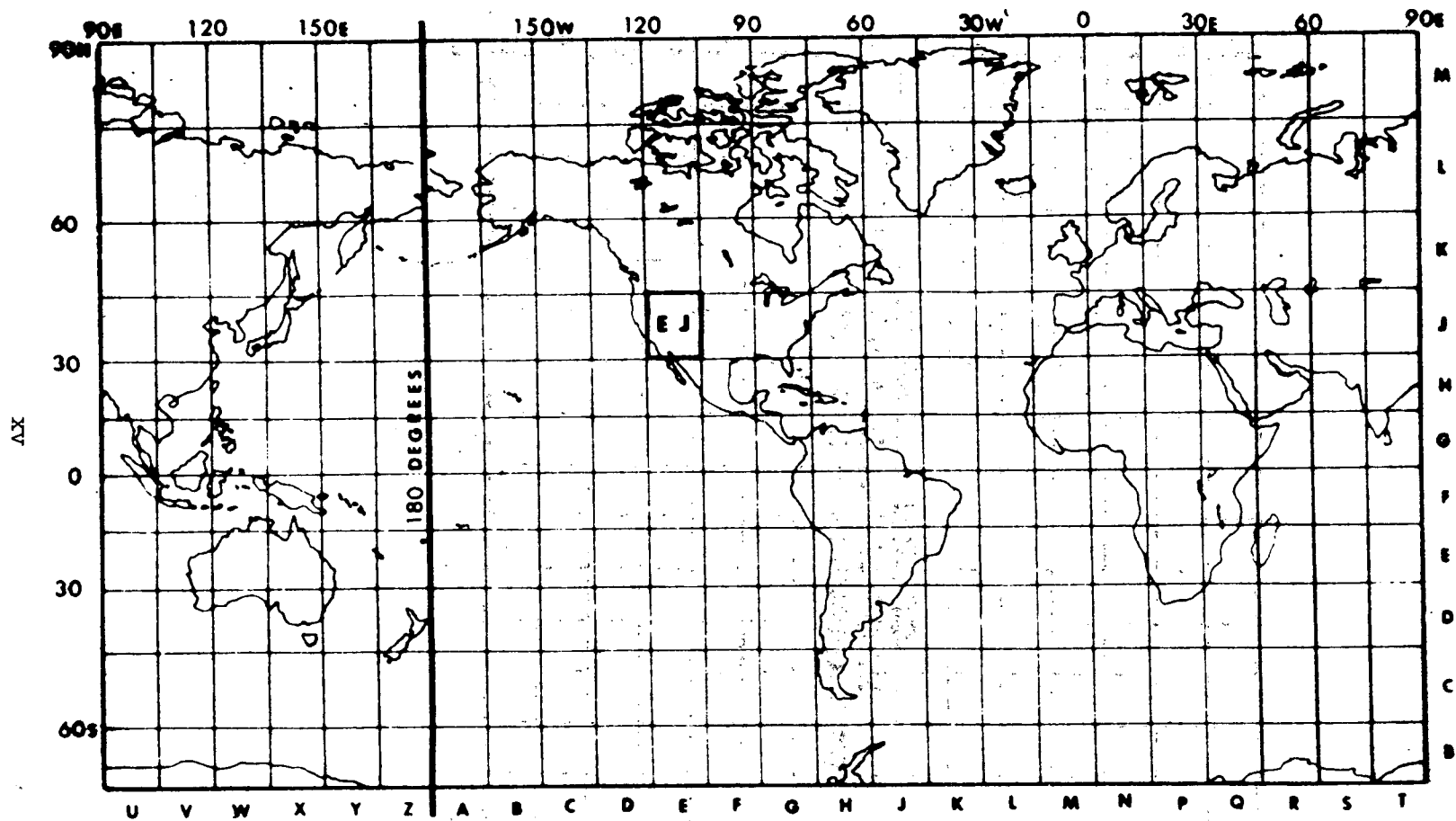
The GEOREF is based on the normal geographic longitude and latitude projection lines of any specific chart, and defines a unit of geographic area in which a specific point lies. The GEOREF divides the earth's surface into 15 degree quadrangles of longitude and latitude with the point of origin at the 180th meridian and the South Pole (see Earth Zone Map, page xv). The divisions extend eastward 360 degrees from the 180th meridian with each component zone of these divisions identified by a letter from A through Z, omitting I and O, and extends northward 180 degrees from the South Pole with the zones lettered from A through M, omitting I. This combination divides the earth's surface into 288 basic 15 degree quadrangles, each having 2 letters identifying the zone of longitude and latitude.

Each such basic 15 degree quadrangle (see GEOREF 15 degree square sample quadrangle, page xvi) is further divided into 15 lettered 1-degree units eastward and 15 lettered 1-degree units northward. These 1 degree quadrangles are lettered from A through Q, omitting I and O.

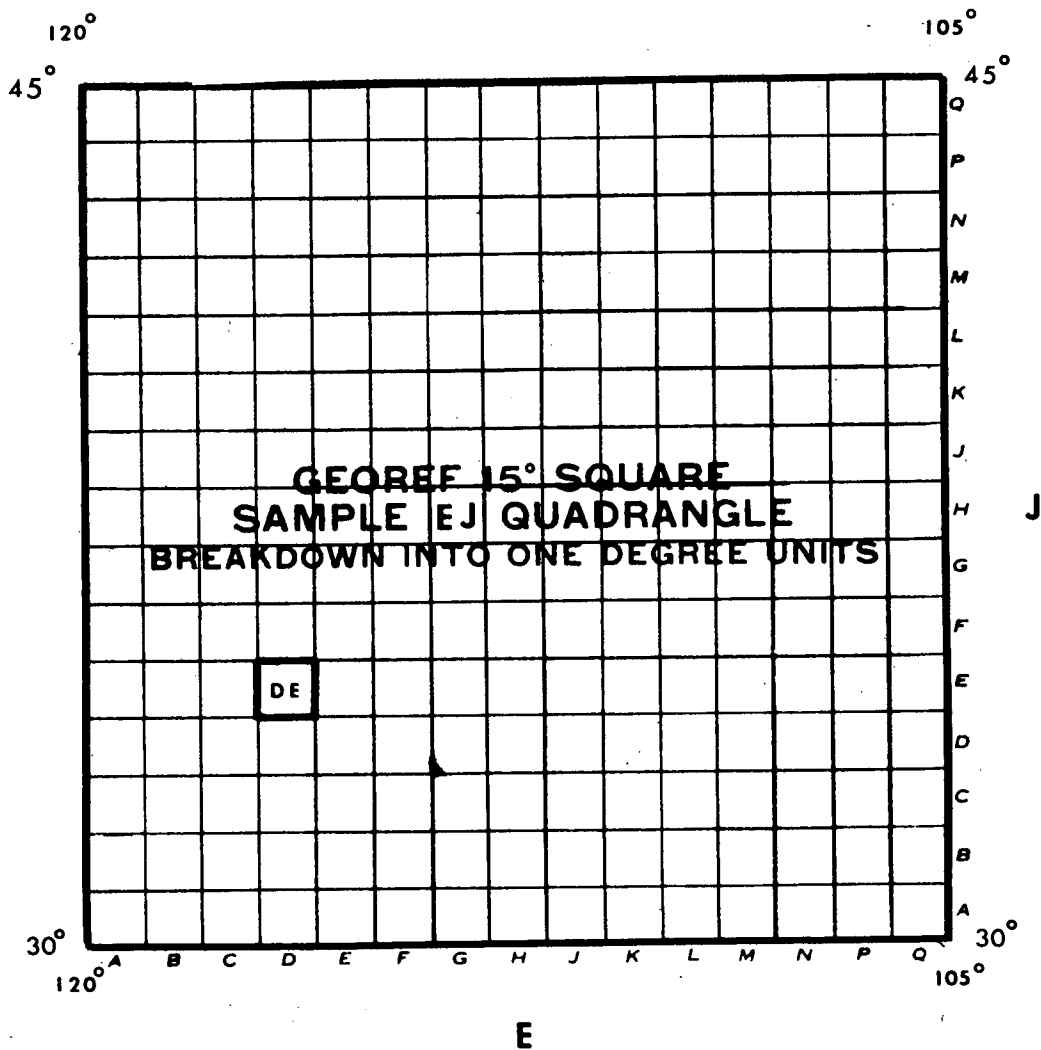
As an example, within a one degree square quadrangle, the geographical location of Site 002 (Pisgah Crater, California) the coordinates of which are 116 degrees 16 minutes to 116 degrees 34 minutes west longitude and 34 degrees 35 minutes to 34 degrees 50 minutes north latitude is completely described by the four letters EJDE and located as follows:

1. On the Earth Zone Map, locate the 15 degree quadrangle "EJ" by reading right to "E" and up to "J".
2. On the GEOREF 15 Degree Square Sample Quadrangle, locate the 1 degree quadrangle "DE" with the sample "EJ" 15 degree quadrangle by reading right to "D" and up to "E".

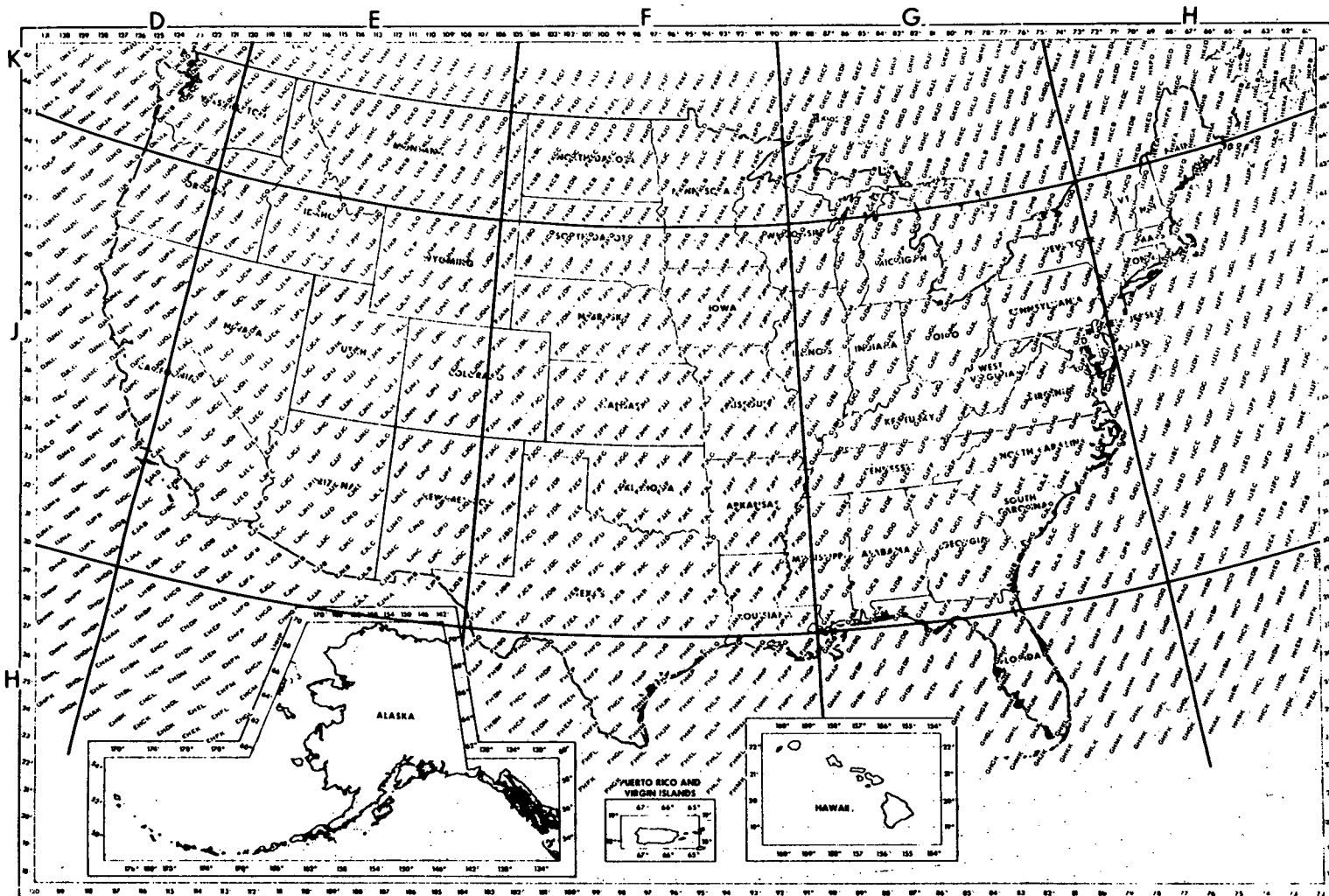
By the use of this method and assigning the appropriate four letter designators for each 1-degree-square covered, all available photography and other documented information on any specific geographical area can be readily indexed and speedily retrieved by the 4-letter combinations. The first two letters of each 4-letter combination which locate the specific 15 degree zone quadrangle are also a part of all associated document accession number. A map showing the location of each 1-degree quadrangle is included on the page xvii.



EARTH ZONE MAP



1111



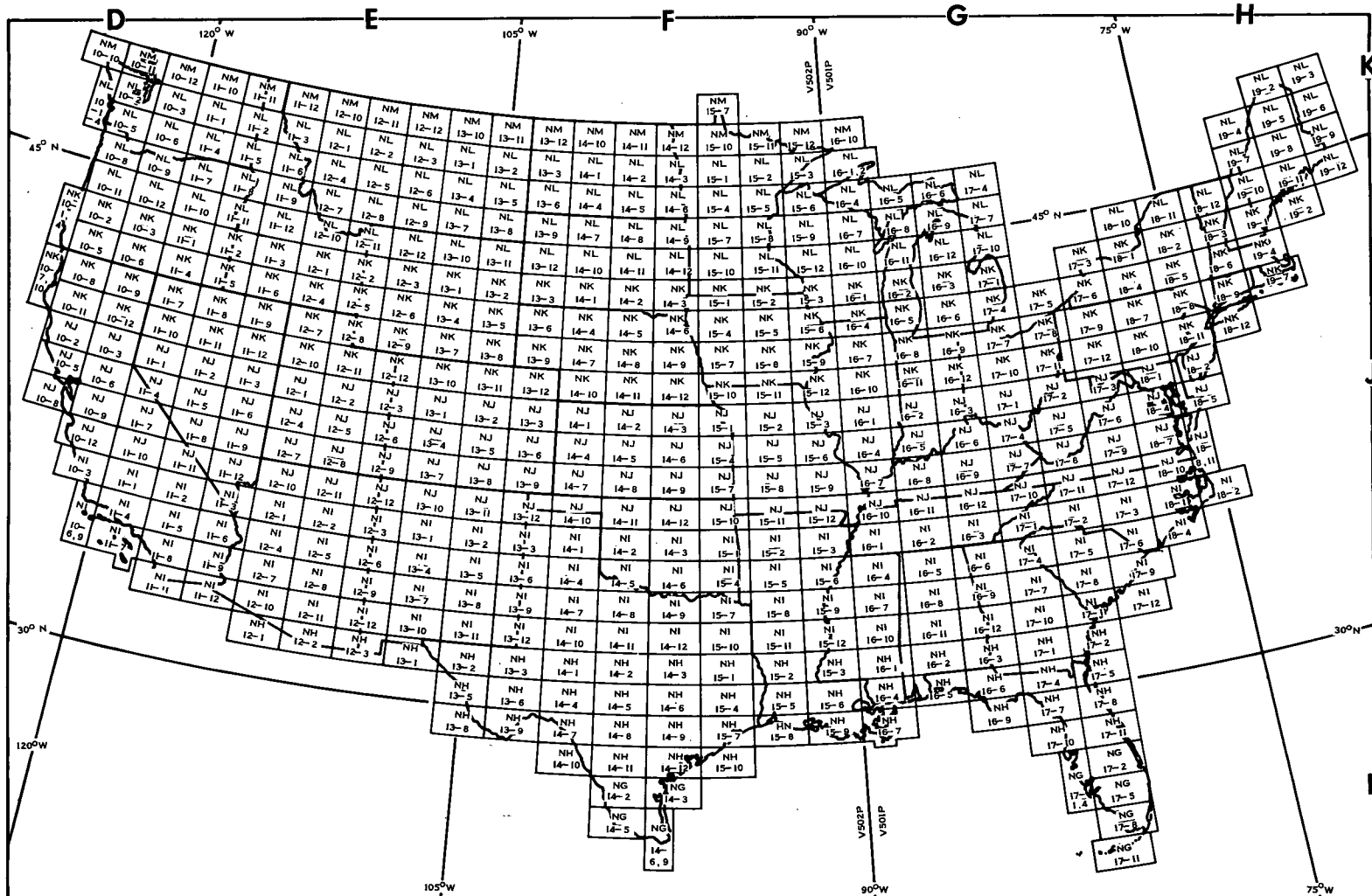
U.S. 1 - DEGREE GEOREF QUADRANGLE LOCATION MAP

Reproduced from
best available copy.



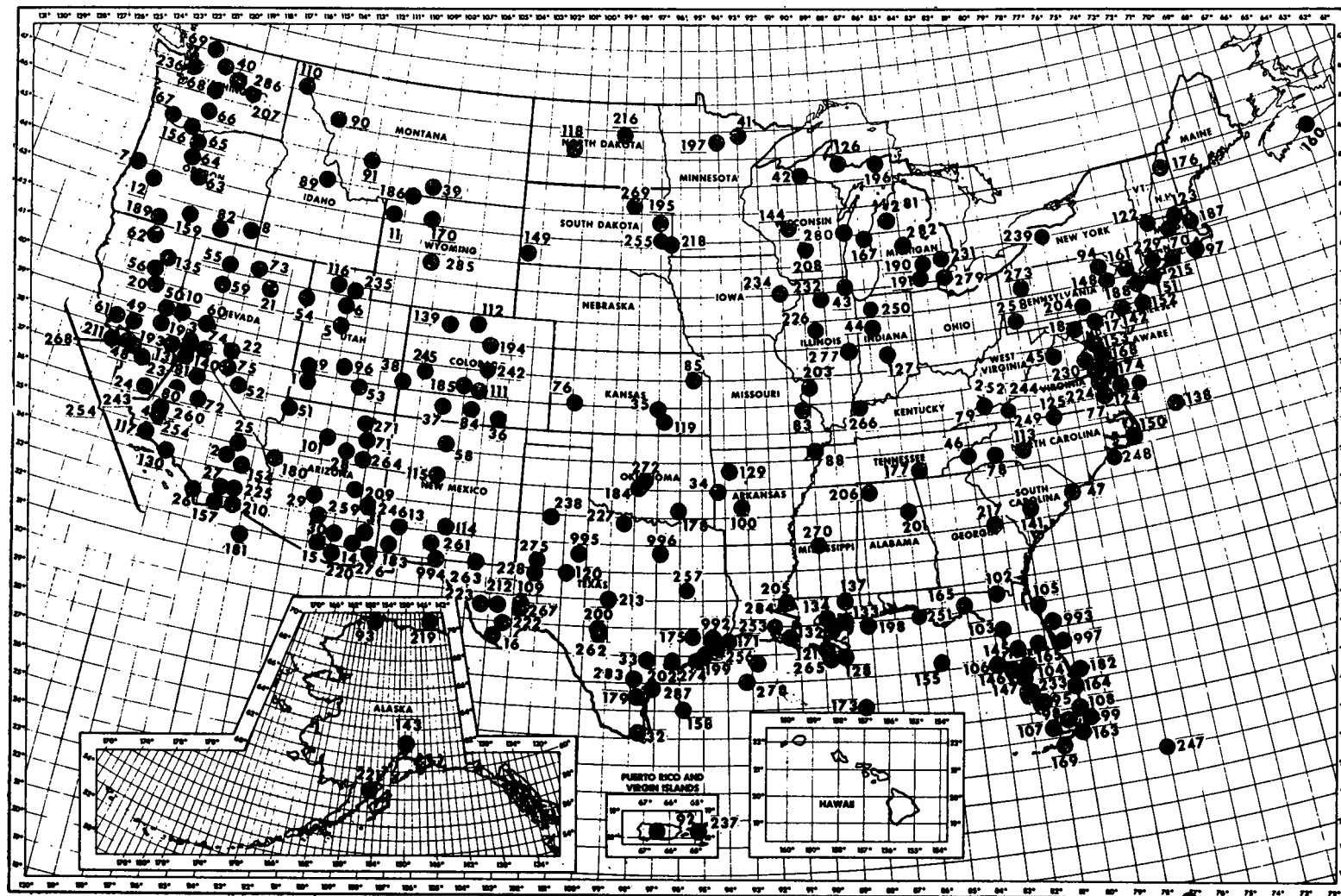
In addition to retrieving data by GEOREF all data coverage can be located in the United States and can be retrieved by test quadrant number. The Test Quadrant number corresponds to the Army Map Service number shown on page xvix.

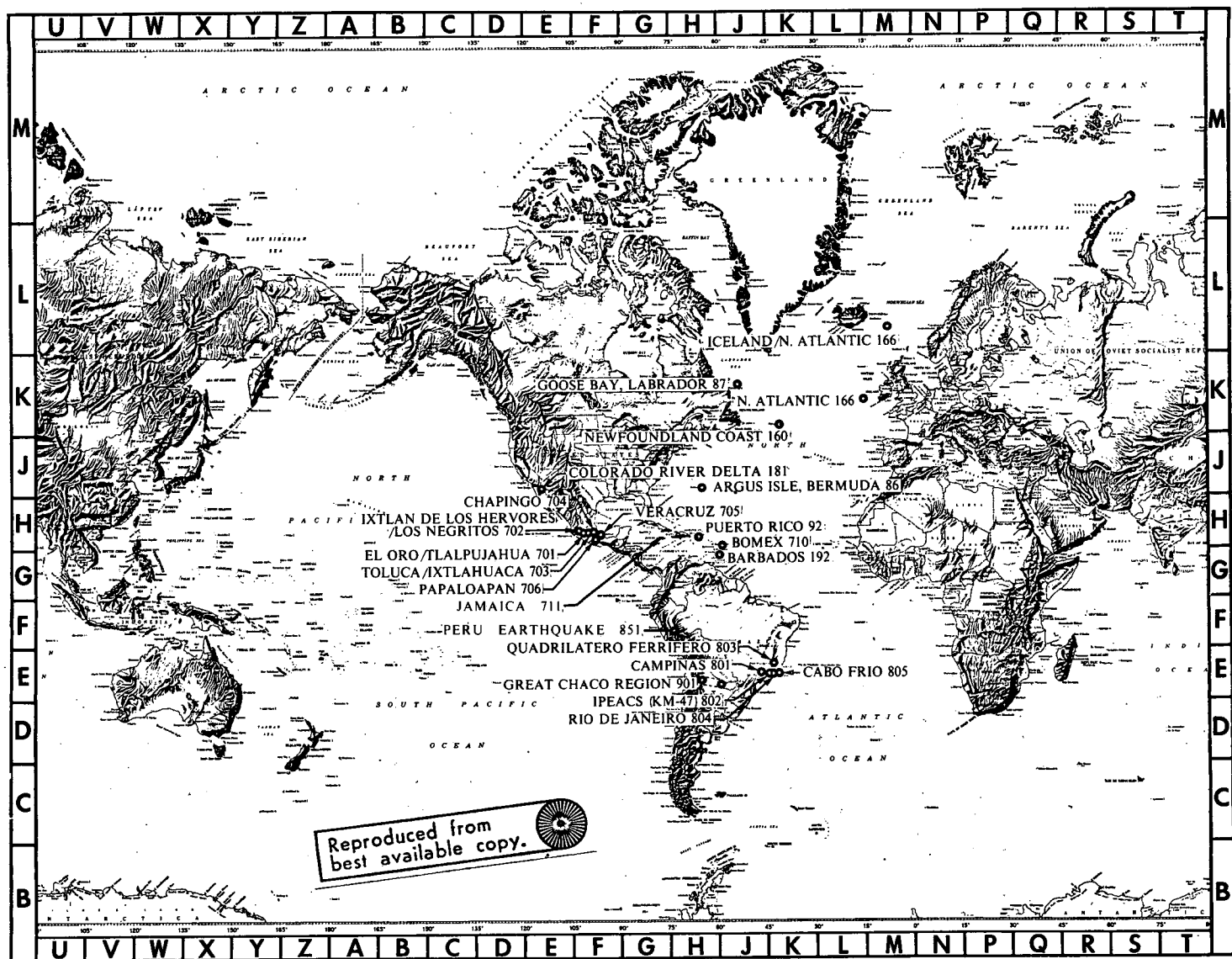
As an example NH15-7 covers from 94° N to 96° W longitude and from 29° N to 30° N latitude which is the Houston, Galveston Bay Area.



INDEX TO U.S. 1:250,000 MAPS

USA TEST SITES





TEST SITE

SITE	ZONE	NAME	DISCIPLINE
001	EJ	CEDAR CITY (IRON SPRINGS), UTAH PI - HILPERT, L.S., U.S.G.S., UTAH	GEOLOGY
002	EJ	PISGAH CRATER, CALIFORNIA PI - LYON, R.J.P., STANFORD UNIV., PI - CHICK, R., NASA/MSC, HOUSTON, TEXAS PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA PI - MOORE, R.K., UNIVERSITY OF KANSAS,	GEOLOGY
003	EJ	MONO CRATERS, CALIFORNIA PI - LYON, R.J.P., STANFORD UNIV.,	GEOLOGY
004	EJ	CARRIZO PLAIN, CALIFORNIA PI - CLARK, M., U.S.G.S., WASH., D.C. PI - BROWN, R.D., JR., U.S.G.S., CALIF.	GEOLOGY
005	EJ	EUREKA (TINTIC DISTRICT), UTAH PI - MORRIS, H.T., U.S.G.S., CALIF. PI - LOVERING, T.S., UNIV. OF ARIZONA	GEOLOGY
006	EJ	SALT LAKE (SALT LAKE DISTRICT), UTAH PI - ROBERTS, R.J., U.S.G.S., CALIF. PI - CRITTENDEN, M., U.S.G.S., CALIF.	GEOLOGY
007	DJ	COAST RANGE, OREGON/WASHINGTON PI - SNAVELY, P.D., JR., U.S.G.S., CALIF. PI - PEARCY, W.G., OREGON STATE UNIV., PI - PATTULLO, J., OREGON STATE UNIV.,	FORESTRY
008	EJ	SOUTH OREGON STRIP, OREGON PI - WALKER, G.W., U.S.G.S., CALIF.	AGRICULTURE
009	EJ	SAN FRANCISCO DISTRICT, UTAH PI - HILPERT, L.S., U.S.G.S., UTAH	GEOLOGY
010	EJ	CARSON CITY (CONSTOCK DISTRICT), NEVADA PI - THOMPSON, G.A., STANFORD UNIV., PI - WHITE, D.E., MENLO PARK, CALIF. PI - TUELLER, P., U. OF NEVADA,	GEOLOGY
011	EJ	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO PI - SMEDES, H.W., U.S.G.S., DENVER, PI - COX, E.R., U.S.G.S., CHEYENNE, PI - CAMPBELL, A.B., U.S.G.S., DENVER,	GEOLOGY
012	DJ	CRATER LAKE, OREGON PI - WALKER, G.W., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
013	EJ	SILVER CITY (CENTRAL DISTRICT), NEW MEXICO PI - PRATT, W.P., U.S.G.S., DENVER,	GEOLOGY
014	EJ	LITTLE DRAGON MOUNTAINS, ARIZONA PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA	GEOLOGY
015	EJ	TWIN BUTTES (PIMA DISTRICT), ARIZONA PI - SIMONS, F. PI - COOPER, J.R., U.S.G.S., DENVER,	GEOLOGY
016	PH	PI - CANNEY, F.C., U.S.G.S., DENVER, SOLITARIO, TEXAS PI - HEMPHILL, W.R., U.S.G.S.,	GEOLOGY
017	GJ	BALTIMORE (HARFORD-YORK), MARYLAND/ PENNSYLVANIA PI - SOUTHWICK, D.L., U.S.G.S., MARYLAND PI - WISE, D.U.	GEOLOGY
018	GJ	HAGERSTOWN (CENTRAL APPALACHIAN) PIEDMONT), MARYLAND/PENNSYLVANIA/VIRGINIA PI - SOUTHWICK, D.L., U.S.G.S., MARYLAND PI - REED, J.C., JR., U.S.G.S.	GEOLOGY
019	EJ	SONORA PASS, CALIFORNIA PI - LYON, R.J.P., STANFORD UNIV.,	GEOLOGY
020	DJ	BUCKS LAKE, CALIFORNIA PI - DRAEGER, W.C., U. OF CALIFORNIA, PI - COLWELL, R.N., U. OF CALIFORNIA,	FORESTRY
021	EJ	BATTLE MOUNTAIN (RYE PATCH RESERVOIR/ RUBY MOUNTAINS), NEVADA PI - ROBERTS, R.J., U.S.G.S., CALIF. PI - CRITTENDEN, M., U.S.G.S., CALIF.	GEOLOGY
022	EJ	TONOPAH, NEVADA PI - OLADE, J., MACKAY SCHOOL OF MINES, PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA PI - CORNWALL, H., U.S.G.S., CALIF.	GEOLOGY

TEST SITE

SITE	ZONE	NAME	DISCIPLINE
023	DJ	INYO NATIONAL FOREST (WARD MOUNTAIN/ CRATER MOUNTAIN), CALIFORNIA PI - BATEMAN, P.C., U.S.G.S., CALIF.	GEOLOGY
024	DJ	SAN ANDREAS FAULT, CALIFORNIA PI - WALLACE, R., JET PROP. LAB., CALIF. PI - CLARK, M., U.S.G.S., WASH., D.C. PI - CARTER, W., U.S.G.S., WASH., D.C. PI - BROWN, R.D., JR., U.S.G.S., CALIF.	GEOLOGY
025	EJ	DEVILS PLAYGROUND, CALIFORNIA PI - DELLWIG, L.F., U. OF KANSAS,	SITE DELETED
026	EJ	SCRIPPS BEACH, CALIFORNIA PI - INMAN, D.L., SCRIPPS, CALIF. PI - FEALTSCHY, J.D.	OCEANOGRAPHY
027	EJ	SALTON SEA, CALIFORNIA PI - STURROCK, A.M., U.S.G.S., CALIF.	HYDROLOGY
028	EJ	WINSLOW (METEOR CRATER), ARIZONA PI - SCHABER, G.G., U.S.G.S., ARIZONA	GEOLOGY
029	EJ	PHOENIX, ARIZONA PI - PETTINGER, L.R., UNIV. OF CALIF., PI - COLWELL, R.N., U. OF CALIFORNIA, PI - GARRISON, W.F., NORTHWESTERN U., PI - MARBLE, DR. D.F., NORTHWESTERN UNIV.	GEOLOGY
030	EJ	TUCSON/AJO, ARIZONA PI - MORRISON, R.B., U.S.G.S., DENVER, PI - CREA, W.J., JR., NASA/MSC, TEXAS PI - COLWELL, R.N., U. OF CALIFORNIA, PI - CHESTNUTWOOD, C.M., NASA/MSC, TEXAS	GEOGRAPHY
031	EJ	WILCOX DRY LAKE, ARIZONA PI - SKIBITZKE, H.E., U.S.G.S., PHOENIX,	GEOLOGY
032	FH	WESLACO, TEXAS PI - WIEGAND, C.L., U.S.D.A., TEXAS PI - MYERS, V.L., SOUTH DAKOTA STATE U. PI - BLINN, J., JET PROP. LAB., CALIF. PI - BARATH, F., JET PROP. LAB., CALIF.	AGRICULTURE
033	FH	GUADALUPE RIVER, TEXAS PI - DELLWIG, L.F., U. OF KANSAS,	GEOLOGY
034	FJ	QUACHITA MOUNTAINS, ARKANSAS/OKLAHOMA PI - DELLWIG, L.F., U. OF KANSAS,	GEOLOGY
035	FJ	WICHITA, KANSAS PI - SIMONETT, D.S., UNIV. OF KANSAS,	GEOGRAPHY
036	FJ	SPANISH PEAKS, COLORADO PI - DELLWIG, L.F., U. OF KANSAS, PI - BICKFORD, M.E., U. OF KANSAS,	GEOLOGY
037	EJ	OURAY (SILVERTON/CREEDE DISTRICT AND SAN JUAN 20 QUADRANT), COLORADO PI - MORRIS, H.T., U.S.G.S., CALIF.	GEOLOGY
038	EJ	GREAT SAGE PLAIN (LISBON VALLEY), UTAH/ COLORADO PI - SHAW, D.R., U.S.G.S., DENVER, PI - BROKAW, A.	GEOLOGY
039	EK	EASTERN BEAR TOOTH MOUNTAINS, WYOMING/ MONTANA PI - ROWAN, L.C., U.S.G.S., DENVER,	GEOLOGY
040	DK	CASCADE MOUNTAINS (CASCADE GLACIER SITE), WASHINGTON PI - CAMPBELL, W.J., U.S.G.S., TACOMA, PI - MEIER, M.F., U.S.G.S., TACOMA,	HYDROLOGY
041	FK	MESABI RANGE, MINNESOTA PI - SIMS, P.K., MINN. G.S., MINNEAPOLIS PI - REEVES, R., U.S.G.S., DENVER,	GEOLOGY
042	FK	OTTAWA NATIONAL FOREST (GOGEBIC RANGE), MICHIGAN PI - TRENT, V., U.S.G.S., WASH., D.C. PI - REEVES, R., U.S.G.S., DENVER,	GEOLOGY
043	GJ	CHICAGO, ILLINOIS PI - GARRISON, W.F., NORTHWESTERN U., PI - MARBLE, DR. D.F., NORTHWESTERN UNIV.	GEOGRAPHY
044	GJ	PURDUE, INDIANA PI - MACDONALD, R.B., PURDUE UNIVERSITY, PI - LANDGREBE, D., PURDUE UNIVERSITY, PI - HOFFER, R.M., PURDUE UNIVERSITY, PI - BAUMGARDNER, M., PURDUE UNIVERSITY,	AGRICULTURE

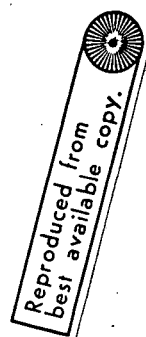
Reproduced from
best available copy.

		TEST SITE	
SITE	ZONE	NAME	DISCIPLINE
045	GJ	ORANGE, VIRGINIA PI - DELLWIG, L.F., U. OF KANSAS,	SITE DELETED
046	GJ	ASHEVILLE, NORTH CAROLINA PI - PEPLIES, R.W., E. TENN. STATE UNIV., PI - MOORLAG, S., U.S.G.S., WASH., D.C.	GEOGRAPHY
047	GJ	MYRTLE BEACH, SOUTH CAROLINA	GEOGRAPHY
048	DJ	SAN PABLO RESERVOIR, CALIFORNIA PI - PETTINGER, L.R., UNIV. OF CALIF., PI - LAUER, D.T., UNIV. OF CALIFORNIA, PI - COLWELL, R.N., U. OF CALIFORNIA,	FORESTRY
049	DJ	DAVIS, CALIFORNIA PI - COLWELL, R.N., U. OF CALIFORNIA,	AGRICULTURE
050	DJ	DONNER PASS, CALIFORNIA PI - LYON, R.J.P., STANFORD UNIV.,	GEOLOGY
051	EJ	MESQUITE SEDIMENTARY, ARIZONA PI - QUADE, J., MACKAY SCHOOL OF MINES, PI - LINTZ, J., MACKAY SCHOOL OF MINES,	GEOLOGY
052	EJ	NEVADA AEC	GEOLOGY
053	EJ	PI - MORRIS, R.H., U.S.G.S., DENVER, SPANISH PEAKS, COLORADO/CEDAR CITY, UTAH PI - WYANT, D.	GEOLOGY
054	EJ	SMOKE CREEK DESERT/HEBER, UTAH PI - ROBERTS, R.J., U.S.G.S., CALIF. PI - CRITTENDEN, M., U.S.G.S., CALIF.	GEOLOGY
055	EJ	HUMBOLDT BASIN, NEVADA PI - ROBINOVE, C.J., U.S.G.S., WASH. D.C.	HYDROLOGY
056	DJ	MT. LASSEN, CALIFORNIA PI - LYON, R.J.P., STANFORD UNIV., PI - QUADE, J., MACKAY SCHOOL OF MINES,	GEOLOGY
057	BH	HAWAII PI - LYON, R.J.P., STANFORD UNIV., PI - REEVES, R., U.S.G.S., DENVER,	GEOLOGY
058	EJ	VALLES CALDERA, NEW MEXICO PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
059	EJ	TOBIN RANGE, NEVADA PI - SLEMMONS, D.B., MACKAY SCHOOL OF M.	GEOLOGY
060	EJ	DIXIE VALLEY, NEVADA PI - SLEMMONS, D.B., MACKAY SCHOOL OF M.	GEOLOGY
061	DJ	THE GEYSERS, CALIFORNIA PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
062	DJ	MT. SHASTA, CALIFORNIA PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
063	DJ	NEWBERRY CRATERS, OREGON PI - SWANSON, D., U.S.G.S., CALIF. PI - WALKER, G.W., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
064	DJ	CENTRAL CASCADE RANGE, OREGON PI - WALKER, G.W., U.S.G.S., CALIF. PI - SWANSON, D., U.S.G.S., CALIF.	GEOLOGY
065	DK	MT. HOOD, OREGON PI - SWANSON, D., U.S.G.S., CALIF. PI - WALKER, G.W., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
066	DK	MT. ADAMS, WASHINGTON PI - WALKER, G.W., U.S.G.S., CALIF. PI - SWANSON, D., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
067	DK	MT. ST. HELENS, WASHINGTON PI - WALKER, G.W., U.S.G.S., CALIF. PI - SWANSON, D., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
068	DK	MT. RAINIER, WASHINGTON PI - WALKER, G.W., U.S.G.S., CALIF. PI - SWANSON, D., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY
069	DK	MT. BAKER, WASHINGTON PI - SWANSON, D., U.S.G.S., CALIF. PI - WALKER, G.W., U.S.G.S., CALIF. PI - MOXHAM, R.M., U.S.G.S., VIRGINIA	GEOLOGY

		TEST SITE	
SITE	ZONE	NAME	DISCIPLINE
070	HJ	HOPKINTON-MILFORD/TEMPLETON/ORANGE, MASSACHUSETTS PI - PAGE, L.R., U.S.G.S., WASH., D.C. PI - OLDALE, R.N., U.S.G.S., MASS.	GEOLOGY
071	EJ	HOPI BUTTES, ARIZONA PI - SCHABER, G.G., U.S.G.S., ARIZONA	GEOLOGY
072	EJ	COSO HOT SPRINGS, CALIFORNIA PI - AUSTIN, R., U. OF CALIF., SCRIPPS PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA PI - AUSTIN, DR. C.F., NAVAL WEAPONS CAL.	GEOLOGY
073	EJ	LYNN DISTRICT, NEVADA PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA PI - ROBERTS, R.J., U.S.G.S., CALIF.	GEOLOGY
074	EJ	BENTON, CALIFORNIA	GEOLOGY
075	EJ	GOLDFIELD, NEVADA PI - LYON, R.J.P., STANFORD UNIV., PI - MOORE, R.K., UNIVERSITY OF KANSAS, PI - ASHLEY, R., U.S.G.S., CALIF. PI - ALBERS, J.P., U.S.G.S., CALIF.	GEOLOGY
076	FJ	GARDEN CITY, KANSAS PI - MORAIN, S.A., UNIVERSITY OF KANSAS, PI - SIMONETT, D.S., UNIV. OF KANSAS, PI - MOORE, R.K., UNIVERSITY OF KANSAS, PI - HOLTZMAN, J., U. OF KANSAS,	GEOGRAPHY
077	GJ	NORFOLK, VIRGINIA	GEOGRAPHY
078	GJ	CLEVELAND COUNTY, NORTH CAROLINA PI - OVERSTREET, W.C.	GEOLOGY
079	GJ	MATEMAN, KENTUCKY PI - RICHARDS, P.W., U.S.G.S., KENTUCKY	GEOLOGY
080	EJ	BIG PINE FAULT, CALIFORNIA PI - SLEMONS, D.B., MACKAY SCHOOL OF M.	GEOLOGY
081	EJ	MT. MORRISON FAULT, CALIFORNIA PI - SLEMONS, D.B., MACKAY SCHOOL OF M.	GEOLOGY
082	EJ	ALVORD VALLEY, OREGON PI - WALKER, G.W., U.S.G.S., CALIF.	GEOLOGY
083	FJ	IRONTON, MISSOURI PI - GUILD, P.W., U.S.G.S., WASH., D.C.	SITE DELETED
084	EJ	ALAMOSA, COLORADO PI - DELLWIG, L.F., U. OF KANSAS,	GEOGRAPHY
085	FJ	LAWRENCE, KANSAS PI - SIMONETT, D.S., UNIV. OF KANSAS,	OCEANOGRAPHY
086	HJ	ARGUS ISLE, BERMLDA PI - HOLLINGER, J.P., NAVAL RESEARCH LAB. PI - AUSTIN, R., U. OF CALIF., SCRIPPS. PI - GRABHAM, A.L., U.S. NAVAL OFFICE PI - MOORE, R.K., UNIVERSITY OF KANSAS, PI - PIERSON, W.J., JR., NEW YORK UNIV., PI - WILLIAMS, G.F., JR., UNIV. OF MIAMI,	
087	JK	GOOSE BAY, LABRADOR PI - YATKO, H.J. PI - GRABHAM, A.L., U.S. NAVAL OFFICE	AGRICULTURE
088	FJ	MISSISSIPPI VALLEY, MISSOURI/TENNESSEE PI - D'AGOSTINO, J.P. PI - HEY, A.	AGRICULTURE
089	EK	BLACKBIRD DISTRICT, IDAHO PI - CANNEY, F.C., U.S.G.S., DENVER,	GEOLOGY
090	EK	ALBERTON, MONTANA PI - WELLS, J.D., U.S.G.S., DENVER,	GEOLOGY
091	EK	TOBACCO ROOT MOUNTAIN, MONTANA PI - AGNEW, A.F.	HYDROLOGY
092	HH	PUERTO RICO PI - BERRYHILL, H.L., JR., U.S.G.S., TEX. PI - SIMONETT, D.S., UNIV. OF KANSAS, PI - POLCYN, F.C., UNIV. OF MICHIGAN, PI - MARBLE, DR. D.F., NORTHWESTERN UNIV. PI - LOWE, D.S., UNIV. OF MICHIGAN, PI - BRIGGS, R.P., U.S.G.S. PUERTO RICO PI - ANDERSON, J., CLARK UNIVERSITY, MASS	MULTISUBJECT

		TEST SITE	
SITE	ZONE	NAME	DISCIPLINE
093	BL	PT. BARROW, ALASKA PI - CAMPBELL, W.J., U.S.G.S., TACOMA, PI - KETCHUM, R., NAVAL RESEARCH LAB., PI - PRUITT, E.L., U.S. DEPT. OF NAVY PI - ROUSE, J., TEXAS A&M UNIVERSITY, PI - WALKER, H., L.S.U., BATON ROUGE, LA. PI - MC LERRAN, J., U.S. ARMY ENGINEERS	OCEANOGRAPHY
094	GJ	NORTHEAST PENNSYLVANIA (PEAT BOGS) PI - CAMERON, C.C., U.S.G.S., WASH., D.C.	GEOLOGY
095	GH	EVERGLADES, FLORIDA PI - KOLIPINSKI, M.C., U.S.G.S., MIAMI,	HYDROLOGY
096	EJ	DIXIE/FISH LAKE NATIONAL FOREST, UTAH PI - WILLIAMS, P.L., U.S.G.S., DENVER, PI - HACKMAN, R.J., U.S.G.S., WASH., D.C.	GEOLOGY
097	HJ	CAPE COD/MARTHA'S VINEYARD, MASSACHUSETTS PI - CRONIN, J.F., AFURL, MASS.	OCEANOGRAPHY
098	GH	HOMESTEAD, FLORIDA PI - CONOVER, DR. R., FLA.	AGRICULTURE
099	GH	FLORIDA STRAITS PI - WILLIAMS, H., UNIV. OF OREGON, PI - WILLIAMS, G.F., JR., UNIV. OF MIAMI, PI - CONROD, A., MIT, CAMBRIDGE, MASS.	OCEANOGRAPHY
100	FJ	HOT SPRINGS, ARKANSAS	GEOLOGY
101	EJ	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA PI - CHICK, R., NASA/MSC, HOUSTON, TEXAS PI - SCHABER, G.G., U.S.G.S., ARIZONA	GEOLOGY
102	GJ	STATENVILLE, GEORGIA/LAKE CITY, FLORIDA, PHOSPHATE PI - CATHCART, J.B., U.S.G.S., DENVER,	GEOLOGY
103	GH	CRYSTAL RIVER, FLORIDA PI - CATHCART, J.B., U.S.G.S., DENVER,	GEOLOGY
104	GH	WAUCHULA/TAMPA, FLORIDA PI - CATHCART, J.B., U.S.G.S., DENVER,	GEOLOGY
105	GH	CRESCENT BEACH SUBMARINE SPRING, FLORIDA PI - KOHOUT, F.A., U.S.G.S., MIAMI,	HYDROLOGY
106	GH	CLEARWATER/NAPLES SUBMARINE SPRING, FLORIDA PI - KOHOUT, F.A., U.S.G.S., MIAMI, FLA.	HYDROLOGY
107	GH	CAPE SABLE SUBMARINE SPRING, FLORIDA PI - KOHOUT, F.A., U.S.G.S., MIAMI,	HYDROLOGY
108	GH	CUTLER AREA SUBMARINE SPRING, FLORIDA PI - KOHOUT, F.A., U.S.G.S., MIAMI, PI - KOLIPINSKI, M.C., U.S.G.S., MIAMI,	HYDROLOGY
109	FJ	SIERRA MADERA, TEXAS PI - WILSHIRE, H.G., U.S.G.S., DENVER,	GEOLOGY
110	EK	CLARK FORK, IDAHO PI - HARRISON, J.E., U.S.G.S., DENVER,	GEOLOGY
111	EJ	WET MOUNTAIN, COLORADO PI - SINGEWALD, O.D.	GEOLOGY
112	EJ	NORTHEAST RANGE, COLORADO PI - BRADDOCK, W.A., UNIVERSITY OF COLO.	GEOLOGY
113	GJ	FAYETTEVILLE, NORTH CAROLINA/NEWPORT, TENNESSEE PI - ROWAN, L.C., U.S.G.S., DENVER,	GEOLOGY
114	EJ	WHITE SANDS, NEW MEXICO PI - MOORE, H., U.S.G.S., CALIF. PI - MASURSKY, H.	GEOLOGY
115	EJ	NEW MEXICO MINERAL AND STRUCTURAL BELTS PI - BACHMAN, G.O., U.S.G.S., DENVER, PI - JOHNSON, R.B., U.S.G.S., DENVER,	GEOLOGY
116	EJ	GREAT SALT LAKE, UTAH PI - ARNOW, T.	HYDROLOGY
117	EJ	LAKE CACHUMA, CALIFORNIA PI - SKIBITZKE, H.E., U.S.G.S., PHOENIX,	HYDROLOGY
118	FK	MISSOURI RIVER, NORTH DAKOTA PI - ERSKIN, H., U.S.G.S., BISMARCK, N.D. PI - CROSBY, O.A., U.S.G.S., N.D.	HYDROLOGY
119	FJ	BUTLER COUNTY, KANSAS PI - MORGAN, C.O.	HYDROLOGY

		TEST SITE	
SITE	ZONE	NAME	DISCIPLINE
120	FJ	LAKE COLORADO CITY, TEXAS PI - HARBECK, G.E., JR., U.S.G.S., COLO.	HYDROLOGY
121	GH	EFFLUENTS AND MAJOR RIVERS, LOUISIANA PI - MEADE, R.H.	HYDROLOGY
122	HJ	MILLERS RIVER, MASSACHUSETTS PI - WIESNET, D.R., U.S.G.S., BOSTON,	HYDROLOGY
123	HJ	MERRIMACK RIVER, MASSACHUSETTS PI - WIESNET, D.R., U.S.G.S., BOSTON,	HYDROLOGY
124	GJ	DELMARVA PENINSULA, DELAWARE/MARYLAND/ VIRGINIA PI - WHITE, W.F. PI - OTTON, E., U.S.G.S., TOWSON, MD. PI - HOLLYDAY, E.F., U.S.G.S., M.D.	HYDROLOGY
125	GJ	ROXBORO RESERVOIR, NORTH CAROLINA PI - TURNER, J.F., U.S.G.S., N.C. PI - GODDARD, G.C., U.S.G.S., N.C.	HYDROLOGY
126	GK	MARQUETTE/REPUBLIC TROUGH, MICHIGAN PI - WHITTEN, E.H., NORTHWESTERN UNIV.,	GEOLOGY
127	GJ	JOHNSON COUNTY GRAVEL TEST, INDIANA PI - BLAKELY, R.F., INDIANA G.S., PI - CARR, D.D., INDIANA G.S.,	GEOLOGY
128	GH	MISSISSIPPI DELTA, LOUISIANA PI - MC INTIRE, W.S., L.S.U., BATON ROUGE PI - CATOE, C.E., U.S. COAST GUARD, WASH. PI - CAPURRO, L.R.A., TEXAS A + M,	OCEANOGRAPHY
129	FJ	ARKANSAS BASIN PI - HALEY, B.R., U.S.G.S., DENVER, COLO. PI - HENDRICKS, T.A., U.S.G.S., DENVER,	GEOLOGY
130	EJ	SOUTHERN CALIFORNIA PI - BOWDEN, L.W., U. OF CALIFORNIA, PI - PEASE, DR. R., UNIV. OF CALIF.,	GEOGRAPHY
132	GH	NEW ORLEANS, LOUISIANA PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - MARBLE, DR. D.F., NORTHWESTERN UNIV. PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
133	GJ	MICHOLD, LOUISIANA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
134	GJ	SLIDELL, LOUISIANA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
135	DJ	HARVEY VALLEY, CALIFORNIA PI - COLWELL, R.N., U. OF CALIFORNIA, PI - CARNEGIE, D., UNIV. OF CALIF.,	FORESTRY
136	HJ	NAVY ACRES PI - BATES, C.C., U.S. NAVY DEPT., WASH.	OCEANOGRAPHY
137	GJ	MISSISSIPPI TEST FACILITY PI - MALLON, J.H., OEP, WASHINGTON, D.C. PI - NORTH, G., U.S.G.S., WASH., D.C.	GEOGRAPHY
138	HJ	GULFSTREAM NORTH PI - NELSON, R.M., ESSA, ROCKVILLE, M.D.	OCEANOGRAPHY
139	EJ	STEAMBOAT SPRINGS, COLORADO PI - SEGERSTRON, K., U.S.G.S., DENVER,	GEOLOGY
140	EJ	BISHOP, CALIFORNIA PI - CROWDER, D.F., U.S.G.S., CALIF. PI - SHERIDAN, M.F., ARIZONA STATE UNIV.,	GEOLOGY
141	GJ	CHARLESTON/COLUMBIA, SOUTH CAROLINA PI - COLQUHOUN, DR. D., U. OF S.C.	GEOLOGY
142	GJ	DELAWARE ESTUARY, PENNSYLVANIA/NEW JERSEY PI - PAULSON, R.W., U.S.G.S., PHIL. PA. PI - WHITE, T.E., U.S.G.S., PHIL. PA.	HYDROLOGY
143	CL	COOK INLET, ALASKA PI - BARNWELL, W., U.S.G.S., ALASKA PI - FELLNER, A.J., U.S.G.S., ALASKA	HYDROLOGY
144	FJ	WISCONSIN SAND PLAINS PI - STANGLAND, H.G. PI - WEEKS, E.P., U.S.G.S., MADISON, WIS.	HYDROLOGY
145	GH	GULF COAST SPRINGS, FLORIDA PI - CHERRY, R.N., U.S.G.S., TAMPA, FLA.	HYDROLOGY



		TEST SITE	
SITE	ZONE	NAME	DISCIPLINE
146	GH	ALAFIA AND PEACE RIVERS, FLORIDA PI - COKER, A.E., U.S.G.S., TAMPA, FLA.	HYDROLOGY
147	GH	LAKES/TAMPA, FLORIDA PI - STEWART, J.W., U.S.G.S., TAMPA, FLA.	HYDROLOGY
148	GJ	LEHIGH RIVER, PENNSYLVANIA PI - WOOD, C.R., U.S.G.S., PA.	HYDROLOGY
149	FJ	BLACK HILLS, SOUTH DAKOTA PI - BOWLES, C.G.	FORESTRY
		PI - HELLER, R.C., PACIFIC S.W. FOREST	
150	GJ	PAMLICO SOUND, NORTH CAROLINA PI - BERRYHILL, H.L., JR., U.S.G.S., TEX.	GEOLOGY
151	HJ	LONG ISLAND, NEW YORK PI - PLUHOWSKI, E.J., U.S.G.S., WASH.	HYDROLOGY
		PI - COHEN, P., U.S.G.S., MENEOLA, N.Y.	
152	HJ	BARNEGAT BAY, NEW JERSEY PI - ANDERSON, P.W., U.S.G.S., N.J.	HYDROLOGY
		PI - SUBITZSKY, S., U.S.G.S., N.J.	
153	GJ	ANNAPOLIS, MARYLAND PI - BARBEHENN, DR. K., SMITHSONIAN INST.	AGRICULTURE GEOLOGY -GEOGRAPHY-
		PI - BUECHNER, H.	
154	EJ	AMBOY CRATER, CALIFORNIA PI - CHICK, R., NASA/MSC, HOUSTON, TEXAS	GEOLOGY
155	GH	GULF COAST FISHERIES PI - DRENNAN, K.L., FISHERIES, MISS.	OCEANOGRAPHY
		PI - NORRIS, D.	
		PI - GRAYBEAL, G., NASA/MSC, HOUSTON	
		PI - BULLIS, H., FISHERIES, MISS.	
156	DK	WIND RIVER, WASHINGTON PI - WEAR, J.F., PORTLAND, OREGON	FORESTRY
157	EJ	BORREGO SPRINGS, CALIFORNIA PI - CLARK, M., U.S.G.S., WASH., D.C.	GEOLOGY
		PI - WOLFE, E., U.S.G.S., CALIF.	
158	FH	CORPUS CHRISTI, TEXAS/GULF OF MEXICO PI - HOLLINGER, J.P., NAVAL RESEARCH LAB.	OCEANOGRAPHY
		PI - WILLIAMS, G.F., JR., UNIV. OF MIAMI,	
159	DJ	HORSEFLY MOUNTAIN, OREGON PI - SIMONETT, D.S., UNIV. OF KANSAS,	AGRICULTURE
160	JK	NEWFOUNDLAND COAST (ARGENTIA) PI - PIERSON, W.J., JR., NEW YORK UNIV.	OCEANOGRAPHY
		PI - WILLIAMS, G.F., JR., UNIV. OF MIAMI,	
161	HJ	RARITAN RIVER, NEW JERSEY PI - ANDERSON, DR. R., AMERICAN UNIV.	HYDROLOGY
		PI - ANDERSON, P.W., U.S.G.S., N.J.	
		PI - SUBITZSKY, S., U.S.G.S., N.J.	
162	GH	BAHAMA BANKS, FLORIDA PI - CONROD, A., MIT, CAMBRIDGE, MASS.	OCEANOGRAPHY
163	GH	BISCAYNE BAY, FLORIDA PI - CONROD, A., MIT, CAMBRIDGE, MASS.	OCEANOGRAPHY
		PI - KELLY, M.G., NEW YORK UNIVERSITY,	
		PI - NORRIS, D.	
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
164	GH	BOCA RATON/BELLE GLADE, FLORIDA PI - LATHAM, DR. J., FLORIDA ATLANTIC U.	GEOGRAPHY
		PI - BERLIN, G.L., U.S.G.S., ARIZONA	
165	GJ	DESERET/ST. MARKS, FLORIDA PI - PRUNTY, M.C., JR., UNIV. OF GEORGIA,	GEOGRAPHY
166	LL	NORTH ATLANTIC PI - EVANS, D., NASA/MSC, HOUSTON, TEXAS	OCEANOGRAPHY
		PI - MOORE, R.K., UNIVERSITY OF KANSAS,	
		PI - PIERSON, W.J., JR., NEW YORK UNIV.,	
167	GJ	LAKE MICHIGAN PI - LOWE, D.S., UNIV. OF MICHIGAN,	OCEANOGRAPHY
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
168	GJ	PATUXENT RIVER, MARYLAND PI - ANDERSON, DR. R., AMERICAN UNIV.	HYDROLOGY
169	GH	FLORIDA KEYS PI - LATHAM, DR. J., FLORIDA ATLANTIC U.	OCEANOGRAPHY
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
		PI - NORRIS, D.	
		PI - KELLY, M.G., NEW YORK UNIVERSITY,	

SITE		TEST SITE	DISCIPLINE
SITE	ZONE	NAME	
170	EJ	SHEEP MOUNTAIN, WYOMING	GEOGRAPHY
171	FH	SABINE LAKE ESTUARY, TEXAS/LOUISIANA	HYDROLOGY
		PI - MAHL, D.C., U.S.G.S., HOUSTON, TEX.	
		PI - RATZLAFF, K.W., U.S.G.S., HOUSTON,	
172	GH	YUCATAN PENINSULA, MEXICO	OCEANOGRAPHY
		PI - KENDRICKS, L.	
		PI - LOWE, D.S., UNIV. OF MICHIGAN,	
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
173	GH	GULF LOOP	OCEANOGRAPHY
		PI - CAPURRO, L.R.A., TEXAS A + M, TEXAS	
174	GJ	WALLOPS ISLAND VIRGINIA	HYDROLOGY
		PI - CARR, D.D., INDIANA G.S.,	
		PI - FOSTER, D., NASA/WALLOPS STATION,	
		PI - PENNEWELL, J.D., PHILCO-FORD, VA.	
175	FH	HOUSTON, TEXAS, AREA	FUNCTIONAL CHECK FLIGHT
		PI - MOORLAG, S., U.S.G.S., WASH., D.C.	
		PI - WHITEHEAD, V., NASA/MSC, HOUSTON,	
		PI - GRAYBEAL, G., NASA/MSC, TEXAS	
		PI - CHESTNUTWOOD, C.M., NASA/MSC, TEXAS	
		PI - BOVAY, H., BOVAY ENGINEERS, INC.,	
176	HJ	NEW ENGLAND	GEOGRAPHY
		PI - SIMPSON, R.B., DARTMOUTH COLLEGE,	
177	GJ	TENNESSEE VALLEY	GEOGRAPHY
		PI - PEPLIES, R.W., E. TENN. STATE UNIV.,	
		PI - WITMER, R., E. TENN. STATE UNIV.,	
178	FJ	MILL CREEK, OKLAHOMA	GEOLOGY
		PI - ROWAN, L.C., U.S.G.S., DENVER, COLO.	
		PI - SCHABER, G.G., U.S.G.S., ARIZONA	
		PI - CANNON, P.J., U.S.G.S., ARIZONA	
179	FH	LAGUNA MADRE AND CORPUS CHRISTI, TEXAS	HYDROLOGY
		PI - BERRYHILL, H.L., JR., U.S.G.S., TEX.	
		PI - MASON, C.C., NASA/MSC, HOUSTON, TEX.	
180	EJ	GARNET MOUNTAIN, ARIZONA	GEOLOGY
		PI - BALCET, P.M., USDA, WASHINGTON, D.C.	
		PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA	
181	EJ	COLORADO RIVER DELTA, MEXICO	HYDROLOGY
		PI - MASON, C.C., NASA/MSC, HOUSTON, TEX.	
182	GH	WEST PALM BEACH, FLORIDA	OCEANOGRAPHY
183	EJ	LORDSBURG, NEW MEXICO	GEOLOGY
		PI - GAWARECKI, S.J., U.S.G.S., VIRGINIA	
184	FJ	CHICKASHA, OKLAHOMA	AGRICULTURE
		PI - BLANCHARD, B.J., USDA, OKLAHOMA	
185	EJ	BONANZA AREA, COLORADO	HYDROLOGY/GEOLOGY
		PI - GROSE, DR. L.T., COLO. SCH. OF MINES	
		PI - REEVES, R., U.S.G.S., DENVER, COLO.	
186	EJ	CLARK FORK, WYOMING	GEOLOGY
		PI - ROWAN, L.C., U.S.G.S., DENVER, COLO.	
187	HJ	BOSTON, MASSACHUSETTS	GEOGRAPHY
		PI - CONROD, A., MIT, CAMBRIDGE, MASS.	OCEANOGRAPHY
188	HJ	NEW YORK BIGHT	OCEANOGRAPHY
		PI - KELLY, M.G., NEW YORK UNIVERSITY,	
189	DJ	KLAMATH FALLS, OREGON	FORESTRY
		PI - PETTINGER, L.R., UNIV. OF CALIF.,	
190	GJ	ANN ARBOR, MICHIGAN	FORESTRY
		PI - OLSON, C.E., JR., UNIV. OF MICHIGAN,	
191	GJ	WASHTENAW COUNTY, MICHIGAN	AGRICULTURE
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
		PI - NALEPKA, R.F., UNIVERSITY OF MICH.	
192	JG	BARBADOS	GEOLOGY
		PI - LOWE, D.S., UNIV. OF MICHIGAN,	
		PI - POLCYN, F.C., UNIV. OF MICHIGAN,	
		PI - PEASE, DR. R., UNIV. OF CALIF.,	
		PI - ALEXANDER, R.H., U.S.G.S., WASH.	
193	DJ	EL DORADO FOREST, CALIFORNIA	FORESTRY
		PI - LANGLEY, P.G., USDA, CALIF.	
194	FJ	DENVER, COLORADO	GEOGRAPHY
		PI - GRIFFITHS, DR., T.M., U. OF DENVER,	
195	FJ	BROOKINGS, SOUTH DAKOTA	AGRICULTURE
		PI - MYERS, V.I., SOUTH DAKOTA STATE U.	

SITE ZONE		TEST SITE NAME	DISCIPLINE
196	GK	GRAND SABLE, MICHIGAN PI - GROLIER, M.J., U.S.G.S., ARIZONA	GEOLOGY
197	FK	CHIPPEWA NATIONAL FOREST, MINNESOTA PI - JOHNSTON, J., U.S.G.S., WASH., D.C. PI - MACE, A., UNIVERSITY OF MINNESOTA, PI - MEYER, M.P., U. OF MINNESOTA,	FORESTRY
198	GJ	MISSISSIPPI SOUND PI - PILAND, R.O., NASA/MSC, HOUSTON, PI - GRAYBEAL, G., NASA/MSC, HOUSTON	OCEANOGRAPHY HYDROLOGY/GEOLOGY
199	FH	GALVESTON ISLAND, TEXAS PI - GRAYBEAL, G., NASA/MSC, HOUSTON, TEX	OCEANOGRAPHY HYDROLOGY/GEOGRAPHY
200	FJ	KERR COUNTY, TEXAS PI - CHILDS, L., NASA/MSC, HOUSTON, TEXAS	FORESTRY
201	GJ	MECHANICSBURG, PENNSYLVANIA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
202	FH	PT. COMFORT, TEXAS PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
203	FJ	GRANITE CITY, ILLINOIS PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
204	GJ	BYNUM, ALABAMA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
205	FJ	BATON ROUGE, LOUISIANA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
206	GJ	MUSCLE SHOALS, ALABAMA PI - MALLON, J.H., OEP, WASHINGTON, D.C.	GEOGRAPHY
207	EK	MOSES LAKE, WASHINGTON PI - MATERHOFFER, C.R., WASH., D.C.	AGRICULTURE HYDROLOGY
208	GJ	BARABOO, WISCONSIN PI - OFFIELD, T.W., U.S.G.S., DENVER,	GEOLOGY
209	EJ	FORT APACHE/SAN CARLOS INDIAN RESERVATION, ARIZONA PI - WOLL, A., U.S. DEPT. OF INTERIOR, PI - CULLER, R., U.S.G.S., WASH., D.C. PI - MAST, C., BUR. OF INDIAN AFFAIRS,	GEOGRAPHY
210	EJ	IMPERIAL VALLEY, CALIFORNIA PI - COLWELL, R.N., U. OF CALIFORNIA, PI - BOWDEN, L.W., U. OF CALIFORNIA, PI - WRAY, J., U.S.G.S., WASHINGTON, D.C.	GEOGRAPHY
211		SAN FRANCISCO BAY AREA, CALIFORNIA PI - WRAY, J., U.S.G.S., WASHINGTON, D.C. PI - ROSS, D.S., WOODS HOLE OCEAN. INST. PI - MC CULLOCH, D.S., U.S.G.S., CALIF. PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - GRANTZ, C., U.S.G.S., CALIF. PI - CAUSON, P., U.S.G.S. PI - CAUSON, P., U.S.G.S.	GEOLOGY
212	FJ	MARATHON, TEXAS PI - STEFFENSON, R., NASA/MSC, HOUSTON,	GEOGRAPHY
213	FJ	COLORADO RIVER, TEXAS PI - CHESNUTWOOD, C.M., NASA/MSC, HOUSTON	OCEANOGRAPHY
214	EH	GULF OF CALIFORNIA PI - LA VIOLETTE, P.A., WASH., D.C.	HYDROLOGY
215	HJ	LONG ISLAND SOUND, NEW YORK PI - RUGLES, F.H., JR., U.S.G.S., CONN.	HYDROLOGY
216	FK	JAMESTOWN, NORTH DAKOTA PI - JOHNSTON, J., U.S.G.S., WASH., D.C.	FORESTRY
217	GJ	ATLANTA, GEORGIA PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - HELLER, R.C., PACIFIC S.W. FOREST PI - ALDRICH, R.C., PACIFIC S.W. FOREST	HYDROLOGY
218	FJ	SIOUX FALLS, SOUTH DAKOTA PI - MYERS, V.I., SOUTH DAKOTA STATE U.	OCEANOGRAPHY
219	CL	BEAUFORT SEA, ALASKA PI - MOORE, R.K., UNIVERSITY OF KANSAS,	FORESTRY
220	EJ	FORT HUACHUCA, ARIZONA PI - POUTON, C.E., OREGON STATE UNIV, PI - TURNER, R.M., U.S.G.S., WASH., D.C. PI - COLWELL, R.N., U. OF CALIFORNIA,	

SITE		TEST SITE	DISCIPLINE
SITE	ZONE	NAME	
221	HK	KATMAI NATIONAL MONUMENT, ALASKA PI - HATCHER, N., LANGLEY RESEARCH CTR.	GEOLOGY
222	FH	PI - DROPPLEMAN, H.D., NASA/MSC, HOUSTON, BIG BEND NATIONAL PARK, TEXAS	GEOLOGY
223	FJ	PI - AMSBURY, D., NASA/MSC, HOUSTON, VAN HORN, TEXAS	GEOLOGY
224	GJ	PI - AMSBURY, D., NASA/MSC, HOUSTON, JAMES RIVER, VIRGINIA	HYDROLOGY
225	EJ	PI - ANDERSON, P.W., U.S.G.S., N.J. RIVERSIDE, CALIFORNIA	GEOGRAPHY
226	GJ	PI - PAULSON, R.W., U.S.G.S., PHIL., PA. PEORIA, ILLINOIS	GEOGRAPHY
227	FJ	WITCHITA FALLS, TEXAS PI - MOORLAG, S., U.S.G.S., WASH., D.C.	GEOGRAPHY
228	FJ	MIDLAND, TEXAS	GEOGRAPHY
229	HJ	NEW HAVEN, CONNECTICUT	GEOGRAPHY
230	GJ	WASHINGTON, D.C.	GEOGRAPHY
231	GJ	PONTIAC, MICHIGAN	GEOGRAPHY
232	GJ	AURORA, ILLINOIS	GEOGRAPHY
233	GH	TAMPA, FLORIDA	GEOGRAPHY
234	FJ	CEDAR RAPIDS, IOWA	GEOGRAPHY
235	EJ	SALT LAKE CITY, UTAH	GEOGRAPHY
236	DK	SEATTLE, WASHINGTON	GEOGRAPHY
237	HH	VIRGIN ISLANDS	OCEANOGRAPHY
		PI - MASON, C.C., NASA/MSC, HOUSTON, PI - WOOD, W., MICHIGAN STATE UNIV., PI - WOOD, B. PI - GARRETT, W.D., NAVAL RESEARCH LAB., PI - CAPURRO, L.R.A., TEXAS A + M,	
238	FJ	LUBBOCK, TEXAS	GEOGRAPHY
		PI - MALLON, J.H., OEP, WASHINGTON, D.C.	
239	GJ	LAKE ONTARIO, U.S./CANADA	HYDROLOGY
		PI - MACDONELL, J., CANADA PI - DEUTSCH, M., U.S.G.S., WASH., D.C.	
240	HK	CATHEART MOUNTAIN, MAINE	GEOLOGY
241	FH	EAGLE PASS, TEXAS	FORESTRY
242	FJ	MANITOU, COLORADO	FORESTRY
		PI - DRISCOLL, R.S., U.S. FOREST SERVICE, STANISLAUS NATIONAL FOREST, CALIFORNIA	
243	EJ	PI - LANGLEY, P.G., USDA, CALIF.	GEOGRAPHY/HYDROLOGY
244	GJ	CENTRAL ATLANTIC COASTAL AREA	
		PI - GOODELL, H., U. OF VIRGINIA, PI - PAULSON, R.W., U.S.G.S., PHIL., PA. PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - DANIEL, J., U.S.G.S. PI - ANDERSON, DR. R., AMERICAN UNIV.	
245	EJ	MARBLE, COLORADO	GEOLOGY
		PI - OFFIELD, T.W., U.S.G.S., DENVER,	
246	EJ	GILA RIVER, ARIZONA	HYDROLOGY
		PI - TURNER, R.M., U.S.G.S., WASH., D.C.	
247	GH	AUTEC/ANDROS ISLAND, BAHAMAS	OCEANOGRAPHY
		PI - ZAITZOFF, J.B., NASA/MSC, HOUSTON, PI - STREES, L., NAVOCEANO, WASH., D.C.	
248	GJ	NORTH CAROLINA COAST	OCEANOGRAPHY
		PI - MAIRS, R., NAVOCEANO, WASH., D.C.	
249	GJ	GUYANDOTTE RIVER, WEST VIRGINIA	HYDROLOGY/ECOLOGY
		PI - BONNETT, R., MARSHALL UNIVERSITY,	
250	GJ	INDIANA GRAIN BELT	AGRICULTURE
		PI - MACDONALD, R.B., PURDUE UNIVERSITY,	
251	GJ	DESTIN, FLORIDA	OCEANOGRAPHY
		PI - MC INTIRE, W.S., L.S.U., BATON ROUGE	
252	GJ	CHESAPEAKE BAY, MARYLAND/VIRGINIA	HYDROLOGY
		PI - BETTLE, J., NASA/WALLOPS ST., VA.	
253	FH	CENTRAL GULF COASTAL AREA	GEOGRAPHY
		PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - WRAY, J., U.S.G.S., WASHINGTON, D.C. PI - WRAY, J., U.S.G.S., WASHINGTON, D.C.	
254		CALIFORNIA COASTAL AREA	GEOGRAPHY
		PI - WRAY, J., U.S.G.S., WASHINGTON, D.C. PI - MOORLAG, S., U.S.G.S., WASH., D.C.	

TEST SITE		DISCIPLINE
SITE	NAME	
255 FJ	NORTH HIGH PLAINS, SOUTH DAKOTA PI - MYERS, V.L., SOUTH DAKOTA STATE U.	HYDROLOGY
256 FH	TRINITY BAY, TEXAS PI - ZAITZEFF, J.B., NASA/MSC, HOUSTON,	OCEANOGRAPHY
257 FJ	TRINITY RIVER, TEXAS PI - URBANOVSKI, E.J., TEXAS TECH, PI - TAYLOR, P.	HYDROLOGY
258 GJ	PITTSBURG, PENNSYLVANIA	GEOGRAPHY
259 EJ	ARETS (ARIZONA REGIONAL ECOLOGICAL TEST SITE)	ECOLOGY
260 EJ	CALIFORNIA (FEATHER RIVER PROJECT)	ECOLOGY
261 EJ	JORNADA BIONE, NEW MEXICO	ECOLOGY/HYDROLOGY
262 FJ	ENCHANTED ROCK, TEXAS	GEOLOGY
263 FJ	GUADALUPE MTS, TEX/N.M.	GEOLOGY
264 EJ	PAINTED DESERT/PETRIFIED FOREST, ARIZONA	GEOLOGY
265 GH	LOUISIANA GULF COAST	OCEANOGRAPHY
266 GJ	EVANSVILLE, INDIANA	GEOGRAPHY
267 FJ	JUNCTION CITY, TEXAS	GEOGRAPHY
268 DJ	MT. DIABLO, CALIFORNIA	GEOGRAPHY
269 FK	NORTH GREAT PLAINS, SOUTH DAKOTA	AGRICULTURE
270 GJ	NORTHERN MISSISSIPPI	GEOGRAPHY
271 EJ	BLACK MOUNTAIN, ARIZONA PI - HEHRES, W.	ECOLOGY
272 FJ	OKLAHOMA CITY, OKLAHOMA	GEOGRAPHY
273 GJ	ALLEGHANY RIVER, PENNSYLVANIA PI - DOUGLASS, DR. R., PA. STATE UNIV.,	ECOLOGY
274 FH	TEXAS GULF COAST	OCEANOGRAPHY
275 FJ	BIG SPRINGS, TEXAS	AGRICULTURE
276 EJ	SAN BERNARDINO/ANIMAS VALLEYS, ARIZONA/NEW MEXICO	GEOLOGY
277 FJ	CORN BELT	AGRICULTURE
278 FH	FLOWER GARDENS (CORAL REEF)	OCEANOGRAPHY
279 GJ	SOUTHEASTERN MICHIGAN	GEOGRAPHY
280 GJ	MILWAUKEE/GREEN BAY CORRIDOR	GEOGRAPHY
281 GJ	MSS TEST SITE	ECOLOGY
282 GJ	INGHAM COUNTY, MICHIGAN	AGRICULTURE
283 FH	FLOUR BLUFF, TEXAS	ECOLOGY
701 FH	EL ORO/TLALPUJAHUA, MEXICO PI - DEL CAMPO, C., MEXICO	GEOLOGY
702 FH	IXTLAN DE LOS HERVORES/LOS NEGRITOS, MEXICO PI - VALLE, R., MEXICO	GEOLOGY
703 FH	TOLUCA IXTLAHUACA, MEXICO PI - DE LA MORA, J., BRAZIL PI - TRUJILLO, A., MEXICO PI - SANDOVAL, F., MEXICO PI - GARZA, G., MEXICO PI - FIGUERO, G., MEXICO	AGRICULTURE HYDROLOGY
704 FH	CHAPINGO, MEXICO PI - TAKEDA, J., MEXICO PI - PORRAS, J., MEXICO PI - NUNEZ, K., MEXICO PI - FERNANDEZ, R., MEXICO	AGRICULTURE FORESTRY
705 FH	VERACRUZ, MEXICO PI - VASQUEZ, A., MEXICO	OCEANOGRAPHY
706 FH	PAPALOAPAN BASIN, MEXICO PI - RODRIQUEZ, A., MEXICO PI - PENICHE, A., MEXICO PI - MARTINEZ, R., MEXICO PI - ALTAMIRANO, M., MEXICO	AGRICULTURE FORESTRY/HYDROLOGY
707 FH	CUATROCIELEGAS, MEXICO PI - TEJERO, C.	GEOLOGY
708 FH	SAN JOSE DE LAS RUSTIAS, MEXICO PI - TEJERO, C.	GEOLOGY
710 JH	BOMEX PI - BARNETT, T., NASA/MSC, HOUSTON, PI - WHITEHEAD, V., NASA/MSC, HOUSTON,	OCEANOGRAPHY

SITE ZONE		TEST SITE NAME	DISCIPLINE
711	GH	JAMAICA, WEST INDIES	HYDROLOGY/GEOLOGY GEOGRAPHY AGRICULTURE AGRICULTURE
#01	JE	CAMPINAS, BRAZIL PI - COELHO, A., BRAZIL	AGRICULTURE
#02	KE	IPEACS (KM-47), BRAZIL PI - CARVALHO, L., BRAZIL	
#03	KE	QUADRILATERO FERRIFERO, BRAZIL PI - OLIVEIRA, G., BRAZIL	GEOLOGY
#04	KE	RIO DE JANEIRO, BRAZIL PI - PENNA, F. PI - LANGER, B., BRAZIL	GEOGRAPHY/HYDROLOGY
#05	KE	CABO FRIO, BRAZIL PI - ALMEIDA, E., BRAZIL	OCEANOGRAPHY
#51	GF	PERU (EARTHQUAKE) PI - AMSBURY, D., NASA/MSC, HOUSTON, TEX.	GEOGRAPHY
901	HE	GREAT CHACO REGION, ARGENTINA PI - MORELLO, J., INTA, ARGENTINA	GEOGRAPHY
992	PH	FIREANT, (TEXAS)	AGRICULTURE
993	GH	TITUSVILLE, FLORIDA PI - PILAND, R.O., NASA/MSC, HOUSTON,	GEOGRAPHY
994	EJ	EL PASO, TEXAS PI - AMSBURY, D., NASA/MSC, HOUSTON, TEX.	GEOLOGY/GEOGRAPHY
995	FJ	ANSON/SNYDER, TEXAS	GEOLOGY/GEOGRAPHY
996	FJ	DALLAS/FT. WORTH, TEXAS PI - CHESNUTWOOD, C.M., NASA/MSC, TEXAS PI - MOORLAG, S., U.S.G.S., WASH., D.C. PI - SINONETT, D.S., UNIV. OF KANSAS,	GEOLOGY/GEOGRAPHY
997	GH	CAPE KENNEDY, FLORIDA PI - EGGLESTON, J., NASA/MSC, TEXAS PI - DORNBAACH, J., NASA/MSC, TEXAS	GEOLOGY

CONTENTS OF VOLUME II

Description

PART IV FUNCTIONAL AND CHECK-OUT DATA.	1
Section 10 - Inflight Records (Strip-charts, temp. recordings etc)	2
PART V IMAGERY DATA	5
Section 20 - Multiband Camera (Itek-9 Lens).	6
Section 21 - RS-14 Dual Channel IR Scanner (Texas Instruments) .	10
Section 22 - RC-8 Camera (Wild-Heerbrugg)	15
Section 23 - Reconofax IV IR Scanner (HRB Singer).	81
Section 24 - AAS-5 UV Camera (HRB Singer).	91
Section 25 - Nikon Data Panel K-17 Camera (Chicago Aerial-Univ. of Michigan Configuration).	93
Section 26 - T-11 Camera (Fairchild)	98
Section 27 - APS Camera (Maurer)	100
Section 28 - Radiometer Scanner IR (Block Engineering Co.) . . .	100
Section 29 - RS-7 Scanner (Texas Instruments).	100
Section 30 - K-17 Camera (Chicago Aerial).	102
Section 31 - Hasselblad Camera 6".	102
Section 33 - APQ-97 SLAR (Westinghouse).	105
Section 34 - Reconofax IV Camera (HRB Singer).	108
Section 35 - Zeiss RMK 30/23 Camera, 12"	110
Section 36 - Hasselblad Cluster - Camera A	123

Section 37 - Hasselblad Cluster - Camera B.	141
Section 38 - Hasselblad Cluster - Camera C.	159
Section 39 - Hasselblad Cluster - Camera D.	177
Section 40 - Hasselblad Cluster - Camera E.	194
Section 41 - Hasselblad Cluster - Camera F.	210
Section 45 - DPD-2 SLAR (Philco-Ford)	223
Section 46 - KA-62A Camera (Chicago Aerial)	228
Section 47 - KA-62B Camera (Chicago Aerial)	234
Section 48 - KA-62C Camera (Chicago Aerial)	237
Section 49 - KA-62D Camera (Chicago Aerial)	240
PART VI ELECTRONIC DATA	247
Section 75 - Central Metric Data File	248
Section 76 - Processed Electronic Data.	292

CONTENTS OF COMPANION VOLUME I

Description

PART I TECHNICAL DOCUMENTS AND MAPS	1
A - Agriculture	2
Section 1 - Site Maps - Agriculture	3
Section 2 - Site Descriptions - Agriculture	4
Section 3 - Aircraft Mission Requests - Agriculture	5
Section 4 - Mission Screening and Summary Reports - Agriculture	6
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Agriculture	7
Section 7 - Summary Reports - Agriculture	8
Section 8 - Subject Related Documents - Agriculture	9
Section 9 - Technical Reports - Agriculture	10
B - Cartography	20
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Cartography	21
Section 7 - Summary Reports - Cartography	21
Section 8 - Subject Related Documents - Cartography	21
Section 9 - Technical Reports - Cartography	28
C - Forestry	38
Section 1 - Site Maps - Forestry	39
Section 3 - Aircraft Mission Requests - Forestry	39
Section 4 - Mission Screening and Summary Reports - Forestry	40

Section 5 - (Vacant)	
Section 6 - Division Bibliography - Forestry.	41
Section 8 - Subject Related Documents - Forestry.	44
Section 9 - Technical Reports - Forestry.	45
D - Geography	53
Section 1 - Site Maps - Geography	54
Section 2 - Site Descriptions - Geography	57
Section 3 - Aircraft Mission Requests - Geography	58
Section 4 - Mission Screening and Summary Reports - Geography . .	60
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Geography	61
Section 7 - Summary Reports - Geography	62
Section 8 - Subject Related Documents - Geography	63
Section 9 - Technical Reports - Geography	66
E - Geology	81
Section 1 - Site Maps - Geology	82
Section 2 - Site Descriptions - Geology	84
Section 3 - Aircraft Mission Requests - Geology	85
Section 4 - Mission Screening and Summary Reports - Geology . . .	89
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Geology	90
Section 7 - Summary Reports - Geology	94
Section 8 - Subject Related Documents - Geology	94
Section 9 - Technical Reports - Geology	101

F - Hydrology	132
Section 1 - Site Maps - Hydrology	133
Section 2 - Site Descriptions - Hydrology	135
Section 3 - Aircraft Mission Requests - Hydrology	136
Section 4 - Mission Screening and Summary Reports - Hydrology . .	138
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Hydrology	139
Section 7 - Summary Reports - Hydrology	140
Section 8 - Subject Related Documents - Hydrology	140
Section 9 - Technical Reports - Hydrology	144
G - Oceanography	157
Section 1 - Site Maps - Oceanography	158
Section 2 - Site Descriptions - Oceanography	160
Section 3 - Aircraft Mission Requests - Oceanography	160
Section 4 - Mission Screening and Summary Reports - Oceanography	162
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Oceanography	163
Section 7 - Summary Reports - Oceanography	168
Section 8 - Subject Related Documents - Oceanography	169
Section 9 - Technical Reports - Oceanography	177
H - Multisubject	216
Section 1 - Site Maps - Multisubject	217
Section 2 - Site Descriptions - Multisubject	217
Section 3 - Aircraft Mission Requests - Multisubject	218

Section 4 - Mission Screening and Summary Reports - Multisubject. .	218
Section 5 - (Vacant)	
Section 6 - Division Bibliography - Multisubject.	223
Section 7 - Summary Reports - Multisubject	236
Section 8 - Subject Related Documents - Multisubject	241
Section 9 - Technical Reports - Multisubject	352
P - Program Documents	414
Section 3 - Aircraft Mission Requests - Program Documents	415
Section 6 - Division Bibliography - Program Documents	415
Section 7 - Summary Reports - Program Documents	438
Section 9 - Technical Reports - Program Documents	440
PART II SATELLITE DATA.	445
Section 50 - Gemini Film and Document Data File	446
Section 51 - Apollo Film and Document Data File	449
Section 52 - Earth Resource Technological Satellites (ERTS)	455
Section 53 - Sky Lab.	462
PART III SPECIAL DATA TYPES	466
Section 11 - (Temporarily vacant)	

PART IV - FUNCTIONAL AND CHECK-OUT DATA

/

SECTION 10 - INFLIGHT RECORDS

ACCESSION NUMBER	MISSION	FLIGHT SITES	DATE	COMMENTS
NR-10-JK-087-00001	022	087	16-21 APR 66	POSTFLIGHT
NR-10-EJ-998-00002	029	130 040	8-11 AUG 66	PREFLIGHT/POSTFLIGHT
NR-10-DK-040-00003	029	4,5,6 040	11-12 AUG 66	PREFLIGHT/POSTFLIGHT
NR-10-DJ-998-00004	030	1,2,3, 4,5 019 003 020 135	30 AUG 66 THROUGH 1 SEP 66	PREFLIGHT/POSTFLIGHT
NR-10-EJ-052-00005	030	6,7 052	3 SEP 66	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00006	032	1,2,3, 4,5 076 011	19-22 SEP 66	PREFLIGHT/POSTFLIGHT
NR-10-GJ-046-00007	034	1,2 046	11-12 OCT 66	PREFLIGHT/POSTFLIGHT
NR-10-00-000-00008	034	2	12 OCT 66	POSTFLIGHT
NR-10-CH-099-00009	034	3 099	13 OCT 66	PREFLIGHT/POSTFLIGHT
NR-10-CH-099-00010	034	4 099	13 OCT 66	PREFLIGHT/POSTFLIGHT
NR-10-CH-099-00011	034	5 099	14 OCT 66	PREFLIGHT/POSTFLIGHT
NR-10-CH-128-00012	034	7 128	17 OCT 66	PREFLIGHT/POSTFLIGHT
NR-10-HJ-086-00013	038	2 086	23 JAN 67	PREFLIGHT/POSTFLIGHT
NR-10-HJ-086-00014	038	4,5 086	25-27 JAN 67	PREFLIGHT/POSTFLIGHT
NR-10-HJ-086-00015	038	1 086	22 JAN 67	
NR-10-CH-099-00016	040	1,2 099	21 FEB 67	PREFLIGHT/POSTFLIGHT
NR-10-CH-099-00017	040	3 099	22 FEB 67	PREFLIGHT
NR-10-CH-998-00018	040	3,4 099 103 104	22-23 FEB 67	POSTFLIGHT
NR-10-GJ-102-00019	040	4 102	23 FEB 67	
NR-10-CH-128-00020	041	1,2,3, 4 128	24 FEB 67	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00021	043	1,2,3, 4 114 101 029 014	14-16 MAR 67	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00022	044	1,2 051 052	21 MAR 67	PREFLIGHT/POSTFLIGHT
NR-10-EJ-051-00023	044	3 051	21 MAR 67	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00024	044	4,5,7 154 002 052	22-24 MAR 67	PREFLIGHT/POSTFLIGHT
NR-10-CH-998-00025	050	1,2,3, 4,5,6 128 099 108 095	12-16 JUN 67	PREFLIGHT/POSTFLIGHT SPECIAL PREFLIGHT

INFLIGHT RECORDS

ACCESSION NUMBER	MISSION	FLIGHT	SITES	DATE	COMMENTS
NR-10-FH-032-00026	051	1	032	23 JUN 67	
NR-10-FH-032-00027	951	1,2	032	6 JUL 67	PREFLIGHT/POSTFLIGHT
NR-10-GJ-044-00028	052	1,2	044	29 JUN 67	PREFLIGHT/POSTFLIGHT
NR-10-FH-032-00029	053	1,2	032	6 JUL 67	PREFLIGHT/POSTFLIGHT
NR-10-DJ-056-00030	055	5	056	17 AUG 67	PREFLIGHT/POSTFLIGHT
NR-10-DJ-056-00031	055	6	056	18 AUG 67	PREFLIGHT/POSTFLIGHT
NR-10-FH-158-00032	057	1	158	18 SEP 67	PREFLIGHT/POSTFLIGHT
NR-10-FH-158-00033	057	2	158	19 SEP 67	PREFLIGHT/POSTFLIGHT
NR-10-GH-146-00034	057	4	146	21 SEP 67	PREFLIGHT/POSTFLIGHT
NR-10-GH-146-00035	057	5	146	21 SEP 67	PREFLIGHT/POSTFLIGHT
NR-10-EJ-051-00036	059	6,7,8	051	20-21 OCT 67	PREFLIGHT/POSTFLIGHT
NR-10-JK-160-00037	060	1,2	160	31 OCT 67	PREFLIGHT/POSTFLIGHT
NR-10-FJ-129-00038	061	1	129	13 NOV 67	PREFLIGHT/POSTFLIGHT
NR-10-FJ-129-00039	061	2	129	14 NOV 67	PREFLIGHT/POSTFLIGHT
NR-10-GJ-141-00040	061	8	141	17 NOV 67	PREFLIGHT/POSTFLIGHT
NR-10-FH-175-00041	061	FCP	175	9 NOV 67	PREFLIGHT/POSTFLIGHT
NR-10-FH-032-00042	062	1,2	032	4 DEC 67	PREFLIGHT/POSTFLIGHT
NR-10-GH-128-00043	066	1	128	5 FEB 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-998-00044	066	2	162 163	6 FEB 68	PREFLIGHT
NR-10-GH-164-00045	066	3	164	7 FEB 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-162-00046	066	6	162	8 FEB 68	PREFLIGHT
NR-10-GH-998-00047	066	7	162 163	8 FEB 68	PREFLIGHT
NR-10-GH-163-00048	066	9	163	9 FEB 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-128-00049	066	11	128	10 FEB 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-145-00050	067	3	145	27 FEB 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-147-00051	067	5	147	28 FEB 68	PREFLIGHT
NR-10-GJ-165-00052	067	7,8	165	1 MAR 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-145-00053	067	9	145	2 MAR 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00054	073	1	130 027 157	21 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00055	073	2	130 157	22 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00056	073	3	157 130	23 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-027-00057	073	4	027	23 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-998-00058	073	5	130 157	24 MAY 68	PREFLIGHT/POSTFLIGHT

INFLIGHT RECORDS

ACCESSION NUMBER	MISSION	FLIGHT	SITES	DATE	COMMENTS
NR-10-EJ-130-00059	073	6	130	24 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-072-00060	073	7	072	25 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-072-00061	073	8	072	25 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-072-00062	073	9	072	26 MAY 68	PREFLIGHT/POSTFLIGHT
NR-10-FH-032-00063	075	3	032	8 JUL 68	PREFLIGHT/POSTFLIGHT CALIBRATION PANEL
NR-10-EJ-998-00064	076	1	075 022	16 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-075-00065	076	2	075	16 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-EJ-075-00066	076	3	075	17 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-DJ-056-00067	076	4	056	18 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-DJ-056-00068	076	5	056	19 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-GJ-044-00069	077	2	044	30 JUL 68	PREFLIGHT/POSTFLIGHT
NR-10-FK-118-00070	080	5	118	26 SEP 68	PREFLIGHT/POSTFLIGHT
NR-10-GH-998-00071	081	6	146 147	11 OCT 68	PREFLIGHT/POSTFLIGHT
NR-10-FJ-178-00072	084	2	178	19 DEC 68	PREFLIGHT/POSTFLIGHT
NR-10-FJ-178-00073	084	3	178	20 DEC 68	PREFLIGHT/POSTFLIGHT
NR-10-FH-175-00074	EARTH RESOURCES AIRCRAFT PROGRAM SCREENING AND INDEXING REPORT, FUNCTIONAL CHECK FLIGHTS, HOUSTON AREA TEST SITE 175, JUNE 1965 TO DEC. 1969. REPORT NO. MSC-03726. NASA, MANNED SPACECRAFT CENTER, HOUSTON, TEXAS. JAN. 1971, 121P.				
NR-10-FH-998-00075	EARTH RESOURCES AIRCRAFT PROGRAM SCREENING AND INDEXING REPORT, FUNCTIONAL CHECK FLIGHTS IN 1970. REPORT NO. MSC-03740. NASA, MANNED SPACECRAFT CENTER, HOUSTON, TEXAS. MARCH 1971, 68P.				

PART V - IMAGERY DATA

SECTIONS 20 TO 49 - IMAGERY DATA FILE

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION			
NR-20-EJ-029-00001	2 JUL 65	029	PHOENIX, ARIZONA	12	MULTIBAND	PLUS-X, IR	70 MM	400
NR-20-DJ-049-00002	28 SEP 65	049	DAVIS, CALIFORNIA	13	MULTIBAND	PLUS-X, IR	70 MM	170
NR-20-DJ-048-00003	28 SEP 65	048	SAN PABLO RESERVOIR, CALIFORNIA	13	MULTIBAND	PLUS-X, IR	70 MM	170
NR-20-DJ-050-00004	28 SEP 65	050	DONNER PASS, CALIFORNIA	13	MULTIBAND	PLUS-X, IR	70 MM	170
NR-20-DK-040-00005	28 SEP 65	040	CASCADE MOUNTAINS, WASHINGTON	13	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-EJ-003-00006	2 OCT 65	003	MONO CRATERS, CALIFORNIA	13	MULTIBAND	PLUS-X	70 MM	250
NR-20-GJ-046-00007	15 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GJ-046-00008	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GJ-043-00009	19 NOV 65	043	CHICAGO, ILLINOIS	14	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GJ-043-00010	19 NOV 65	043	CHICAGO, ILLINOIS	14	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GJ-043-00011	19 NOV 65	043	CHICAGO, ILLINOIS	14	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-FH-032-00012	22 DEC 65	032	WELASCO, TEXAS	16	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-FH-032-00013	5 JAN 66	032	WELASCO, TEXAS	17	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-EJ-029-00014	15 FEB 66	029	PHOENIX, ARIZONA	19	MULTIBAND	PLUS-X, IR	70 MM	750
NR-20-HJ-086-00015	10 MAR 66	086	ARGUS ISLE, BERMUDA	20	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-HJ-086-00016	10 MAR 66	086	ARGUS ISLE, BERMUDA	20	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-HJ-086-00017	10 MAR 66	086	ARGUS ISLE, BERMUDA	20	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-JK-087-00018	19 APR 66	087	GOOSE BAY, LABRADOR	22	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-JK-087-00019	21 APR 66	087	GOOSE BAY, LABRADOR	22	MULTIBAND	PLUS-X	70 MM	250
NR-20-GH-107-00020	9 MAY 66	107	CAPE SABLE SUBMARINE SPRING, FLA.	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-108-00021	9 MAY 66	108	CUTLER AREA SUBMARINE SPRING, FLA.	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-095-00022	9 MAY 66	095	EVERGLADES, FLORIDA	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-098-00023	9 MAY 66	098	HOMESTEAD, FLORIDA	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-106-00024	10 MAY 66	106	CLEARWATER/NAPLES SUBMARINE SPRING, FLORIDA.	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-107-00025	10 MAY 66	107	CAPE SABLE SUBMARINE SPRING, FLA.	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GH-000-00026	9 MAY 66	000	MIAMI REEF	23	MULTIBAND	PLUS-X, IR	70 MM	250
NR-20-GJ-046-00027	7-10 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23	MULTIBAND	PLUS-X, IR	70 MM	1500
NR-20-GH-106-00028	11 MAY 66	106	CLEARWATER-NAPLES SUBMARINE SPRING, FLORIDA.	23	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-GH-095-00029	11 MAY 66	095	EVERGLADES, FLORIDA	23	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-GH-105-00030	11 MAY 66	105	CRESCENT BEACH SUBMARINE SPRING	23	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-GH-108-00031	11 MAY 66	108	CUTLER AREA SUBMARINE SPRING, FLA.	23	MULTIBAND	PLUS-X, IR	70 MM	200
NR-20-FH-032-00032	14 MAY 66	032	WESLACO, TEXAS	24	MULTIBAND	PLUS-X, IR	70 MM	60

IMAGERY DATA FILE - MULTIBAND CAMERA (ITEK - 9 LENS)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION			
NR-20-GJ-043-00033	30 JUN 66	043	CHICAGO, ILLINOIS	25	MULTIBAND	PLUS-X, IR	70 MM	7500
NR-20-EJ-019-00034	30 AUG 66	019	SONORA PASS, CALIFORNIA	30	MULTIBAND	PLUS-X	70 MM	500
NR-20-DJ-020-00035	30 AUG 66	020	BUCKS LAKE, CALIFORNIA	30	MULTIBAND	PLUS-X	70 MM	500
NR-20-EJ-019-00036	30 AUG 66	019	SONORA PASS, CALIFORNIA	30	MULTIBAND	INFRARED	70 MM	250
NR-20-DJ-020-00037	30 AUG 66	020	BUCKS LAKE, CALIFORNIA	30	MULTIBAND	INFRARED	70 MM	250
NR-20-DJ-135-00038	1 SEP 66	135	HARVEY VALLEY, CALIFORNIA	30	MULTIBAND	PLUS-X	70 MM	1000
NR-20-DJ-135-00039	1 SEP 66	135	HARVEY VALLEY, CALIFORNIA	30	MULTIBAND	INFRARED	70 MM	500
NR-20-GJ-043-00040	15 SEP 66	043	CHICAGO, ILLINOIS	31	MULTIBAND	PLUS-X	70 MM	500
NR-20-GJ-043-00041	15 SEP 66	043	CHICAGO, ILLINOIS	31	MULTIBAND	INFRARED	70 MM	250
NR-20-EJ-011-00042	19-22 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	MULTIBAND	PLUS-X	70 MM	2500
NR-20-EJ-011-00043	19-22 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	MULTIBAND	INFRARED	70 MM	1250
NR-20-GJ-046-00044	10-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34	MULTIBAND	PLUS-X	70 MM	1600
NR-20-GH-099-00045	10-14 OCT 66	099	FLORIDA STRAITS	34	MULTIBAND	PLUS-X	70 MM	1600
NR-20-HJ-136-00046	10-14 OCT 66	136	GULFSTREAM NORTH	34	MULTIBAND	PLUS-X	70 MM	1600
NR-20-GJ-046-00047	10-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34	MULTIBAND	INFRARED	70 MM	800
NR-20-GH-099-00048	10-14 OCT 66	099	FLORIDA STRAITS	34	MULTIBAND	INFRARED	70 MM	800
NR-20-HJ-136-00049	10-14 OCT 66	136	GULFSTREAM NORTH	34	MULTIBAND	INFRARED	70 MM	800
NR-20-PH-032-00050	5 DEC 66	032	WELASCO, TEXAS	35	MULTIBAND	PLUS-X	70 MM	900
NR-20-PH-032-00051	5 DEC 66	032	WELASCO, TEXAS	35	MULTIBAND	INFRARED	70 MM	450
NR-20-GH-095-00052	9 DEC 66	095	EVERGLADES, FLORIDA	36	MULTIBAND	PLUS-X	70 MM	500
NR-20-GH-095-00053	9 DEC 66	095	HOMESTEAD, FLORIDA	36	MULTIBAND	PLUS-X	70 MM	500
NR-20-GJ-102-00054	9 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE	36	MULTIBAND	PLUS-X	70 MM	500
NR-20-GH-103-00055	9 DEC 66	103	CRYSTAL RIVER, FLORIDA	36	MULTIBAND	PLUS-X	70 MM	500
NR-20-GH-104-00056	9 DEC 66	104	WAUCHALA/TAMPA, FLORIDA	36	MULTIBAND	PLUS-X	70 MM	500
NR-20-GH-095-00057	9 DEC 66	095	EVERGLADES, FLORIDA	36	MULTIBAND	INFRARED	70 MM	250
NR-20-GH-098-00058	9 DEC 66	098	HOMESTEAD, FLORIDA	36	MULTIBAND	INFRARED	70 MM	250
NR-20-GJ-102-00059	9 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE	36	MULTIBAND	INFRARED	70 MM	250
NR-20-GH-103-00060	9 DEC 66	103	CRYSTAL RIVER, FLORIDA	36	MULTIBAND	INFRARED	70 MM	250
NR-20-GH-104-00061	9 DEC 66	104	WAUCHALA/TAMPA, FLORIDA	36	MULTIBAND	INFRARED	70 MM	250
NR-20-GH-095-00062	9 DEC 66	095	EVERGLADES, FLORIDA	36	MULTIBAND	PLUS-X	70 MM	350
NR-20-GH-095-00063	9 DEC 66	095	EVERGLADES, FLORIDA	36	MULTIBAND	INFRARED	70 MM	175
NR-20-HJ-086-00064	22-25 JAN 67	086	ARGUS ISLE, BERMDA	38	MULTIBAND	PLUS-X	70 MM	1010
NR-20-HJ-086-00065	22-25 JAN 67	086	ARGUS ISLE, BERMDA	38	MULTIBAND	INFRARED	70 MM	505

IMAGERY DATA FILE - MULTIBAND CAMERA (ITEK - 9 LENS)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-20-GH-128-00068	12 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50	MULTIBAND	PLUS-X	70 MM 500
NR-20-FH-128-00087	12 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50	MULTIBAND	INFRARED	70 MM 250
NR-20-GH-099-00068	16 JUN 67	099	FLORIDA STRAITS	50	MULTIBAND	PLUS-X	70 MM 250
NR-20-GH-108-00069	16 JUN 67	108	CUTLER AREA SUBMARINE SPRING, FLA.	50	MULTIBAND	PLUS-X	70 MM 250
NR-20-GH-099-00070	16 JUN 67	099	FLORIDA STRAITS	50	MULTIBAND	INFRARED	70 MM 125
NR-20-GH-108-00071	16 JUN 67	108	CUTLER AREA SUBMARINE SPRING, FLA.	50	MULTIBAND	INFRARED	70 MM 125
NR-20-FH-032-00072	23 JUN 67	032	WESLACO, TEXAS	51	MULTIBAND	PLUS-X	70 MM 1000
NR-20-FH-032-00073	23 JUN 67	032	WESLACO, TEXAS	51	MULTIBAND	INFRARED	70 MM 320
NR-20-FH-032-00074	7 JUL 67	032	WESLACO, TEXAS	951	MULTIBAND	PLUS-X	70 MM 1000
NR-20-FH-032-00075	7 JUL 67	032	WESLACO, TEXAS	951	MULTIBAND	B+W INFRARED	70 MM 500
NR-20-GJ-044-00076	29 JUN 67	044	PURDUE, INDIANA	52	MULTIBAND	PLUS-X	70 MM 350
NR-20-GJ-044-00077	29 JUN 67	044	PURDUE, INDIANA	52	MULTIBAND	B+W INFRARED	70 MM 175
NR-20-DJ-048-00078	21 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55	MULTIBAND	PLUS-X	70 MM 500
NR-20-DK-156-00079	21 AUG 67	156	WIND RIVER, WASHINGTON	55	MULTIBAND	PLUS-X	70 MM 500
NR-20-DJ-048-00080	21 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55	MULTIBAND	B+W INFRARED	70 MM 250
NR-20-DK-156-00081	21 AUG 67	156	WIND RIVER, WASHINGTON	55	MULTIBAND	B+W INFRARED	70 MM 250
NR-20-GH-146-00082	21 SEP 67	146	ALAFIA AND PEACE RIVERS, FLORIDA	57	MULTIBAND	PLUS-X 5401	70 MM 1000
NR-20-DJ-020-00083	17-18 OCT 67	020	BUCKS LAKE, CALIFORNIA	59	MULTIBAND	PLUS-X	70 MM 1500
NR-20-DJ-135-00084	17-18 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59	MULTIBAND	PLUS-X	70 MM 1500
NR-20-DK-156-00085	17-18 OCT 67	156	WIND RIVER, WASHINGTON	59	MULTIBAND	PLUS-X	70 MM 1500
NR-20-DJ-159-00086	17-18 OCT 67	159	HORSEFLY MOUNTAIN, OREGON	59	MULTIBAND	PLUS-X	70 MM 1500
NR-20-DJ-020-00087	17-18 OCT 67	020	BUCKS LAKE CALIFORNIA	59	MULTIBAND	B+W INFRARED	70 MM 750
NR-20-DJ-135-00088	17-18 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59	MULTIBAND	B+W INFRARED	70 MM 750
NR-20-DK-156-00089	17-18 OCT 67	156	WIND RIVER, WASHINGTON	59	MULTIBAND	B+W INFRARED	70 MM 750
NR-20-DJ-159-00090	17-18 OCT 67	159	HORSEFLY MOUNTAIN, OREGON	59	MULTIBAND	B+W INFRARED	70 MM 750
NR-20-FJ-076-00091	14-15 NOV 67	076	GARDEN CITY, KANSAS	61	MULTIBAND	PLUS-X	70 MM 900
NR-20-FJ-085-00092	14-15 NOV 67	085	LAWRENCE, KANSAS	61	MULTIBAND	PLUS-X	70 MM 900
NR-20-FJ-076-00093	14-15 NOV 67	076	GARDEN CITY, KANSAS	61	MULTIBAND	B+W INFRARED	70 MM 450
NR-20-FJ-085-00094	14-15 NOV 67	085	LAWRENCE, KANSAS	61	MULTIBAND	B+W INFRARED	70 MM 450
NR-20-FJ-076-00095	26 SEP 68	076	GARDEN CITY, KANSAS	80	MULTIBAND	IR-5424	70 MM 100
NR-20-FJ-076-00096	26 SEP 68	076	GARDEN CITY, KANSAS	80	MULTIBAND	5401	70 MM 200
NR-20-GH-132-00097	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81	MULTIBAND	5401	70 MM 440
NR-20-GH-132-00098	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81	MULTIBAND	5424	70 MM 220

IMAGERY DATA FILE - MULTIBAND CAMERA (ITEK - 9 LENS)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-20-FH-175-00099	19 MAY 70	175 HOUSTON, TEXAS		130	ITEK/1, 47 + 2E/45/21 + 57, B/W 5401, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	0	000 - 026			CAMERA TEST FRAMES, NOT PLOTTED.
	0	027 - 211	1,800 MSL	1.3,600	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3.
	0	0212 - 0218			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES NOT PLOTTED.
	0	0217 - 0245	5,250 MSL	1.10,500	OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES. MAP NO. NH 15-7.
NR-20-FH-175-00100	19 MAY 70	175 HOUSTON, TEXAS		130	ITEK/2, 64/65/34A + 47A, B/W 5401, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	0	000 - 026			CAMERA TEST FRAMES, NOT PLOTTED.
	0	027 - 211	1,800 MSL	1.3,600	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3.
	0	0212 - 0218			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES NOT PLOTTED.
	0	0217 - 0245	5,250 MSL	1.10,500	OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES. MAP NO. NH 15-7.
NR-20-FH-175-00101	19 MAY 70	175 HOUSTON, TEXAS		130	ITEK/3, 89B/87/87C, B/W IR 5424, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10	000 - 026			CAMERA TEST FRAMES, NOT PLOTTED.
	10	027 - 211	1,800 MSL	1.3,600	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3.
	10	0212 - 0218			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES NOT PLOTTED.
	10	0217 - 0245	5,250 MSL	1.10,500	OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES. MAP NO. NH 15-7.

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-21-LL-166-00001	14 MAR 69	166 ICELAND - SEA STATE		88	RS-14 RAR 2498 5 IN. 125
NR-21-HH-092-00002	21 JUN 69	092 PUERTO RICO		98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE	START STOP	ALTITUDE	SCALE	REMARKS
	1	1 24 12 24 20 12 27 05	20,250 MSL	1.151,875	
	1	1 13 12 34 45 12 43 35	20,200 MSL	1.151,500	
	1	1 23 12 48 29 12 57 05	20,200 MSL	1.151,500	
	1	1 8 13 03 20 13 13 20	20,200 MSL	1.151,500	GROUND SPEED FROM 276 TO 300.
	1	1 9 13 17 30 13 21 20	20,200 MSL	1.151,500	
	1	1 10 13 28 10 13 29 20	20,200 MSL	1.151,500	
	1	1 11 13 37 08 13 41 10	20,000 MSL	1.150,000	
	1	1 12 13 47 25 13 56 00	20,000 MSL	1.150,000	ALT. CHG.
	1	1 16 14 29 50 14 34 25	20,000 MSL	1.150,000	TAPE CHANGE
	1	1 15 14 40 05 14 49 35	20,000 MSL	1.150,000	
	1	1 14 15 08 30 15 08 15	20,000 MSL	1.150,000	MAP NO. ONC J-27.
NR-21-HH-092-00003	23 JUN 69	092 PUERTO RICO		98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE	START STOP	ALTITUDE	SCALE	REMARKS
	1	2 03 00 11 03 15 15	20,000 MSL	1.150,000	
	1	2 11 04 30 11 05 15	20,000 MSL	1.150,000	
	1	2 4 13 07 29 13 09 00	20,000 MSL	1.150,000	CLOUD COVER TERMINATED LINE
	1	2 5 13 21 39 13 27 10	20,000 MSL	1.150,000	TERMINATED CLOUD COVER
	1	2 21 14 05 30 14 15 50	5,000 MSL	1.37,500	MAP NO. ONC J-27.

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-21-HH-092-00004	24 JUN 69	092	PUERTO RICO	98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 3		07 40 40	20,000 MSL	1.150,000
	1 3		07 42 00		
	1 3	8	08 37 45 08 45 20	21,400 MSL	1.160,500
	1 3	9	08 49 10 08 53 20	20,000 MSL	1.150,000
	1 3	10	08 53 20 08 58 00	20,000 MSL	1.150,000
	1 3	11	09 00 35 09 04 55	20,000 MSL	1.150,000
	1 3	12	09 10 15 09 19 10	20,000 MSL	1.150,000
					CAL SOUR NO. 1 CHG 17.5 OVER LAND ON PRT 5
					MAP NO. ONC J-27.
NR-21-HH-092-00005	24 JUN 69	092	PUERTO RICO	98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 4	18	12 22 10 12 25 45	5,000 MSL	1.37,500
	1 4	17	12 30 40 12 34 00	5,000 MSL	1.37,500
	1 4	20	12 53 15 12 54 55	5,000 MSL	1.37,500
	1 4	5	13 17 55 13 25 10	22,000 MSL	1.165,000
	1 4	6	13 34 10 13 45 50	20,000 MSL	1.150,000
					CAL SOUR CHG.
					50 PER CENT CLOUD COVER
					CHG. TO 20K
					MAP NO. ONC J-27.
NR-21-HH-092-00006	25 JUN 69	092	PUERTO RICO	98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 5		11 38 45 11 40 00	20,000 MSL	1.150,000
	1 5		11 40 30 11 41 00	20,000 MSL	1.150,000
	1 5	20	12 30 05 12 32 35	5,000 MSL	1.37,000
	1 5	4	12 58 30 13 11 30	20,000 MSL	1.150,000
	1 5	5	13 17 15 13 28 45	20,000 MSL	1.150,000
	1 5	6	13 33 45 13 44 10	20,000 MSL	1.150,000
	1 5		14 04 00 14 14 50	20,000 MSL	1.150,000
	1 5	21	14 32 35 14 40 25	5,000 MSL	1.37,000
					START-270KNTS. MOST RUN AT 290 KNOTS.
					START-270KNTS. MOST RUN AT 290 KNOTS.
					GAIN CHANGE MADE DURING LINE 25-RUN 1
					DOG LEG
					MAP NO. ONC J-27.
NR-21-JQ-192-00007	26 JUN 69	192	BARBADOS	98	RS-14, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 6	5	16 19 30 16 24 30	20,000 MSL	1.150,000
	1 6	4	16 38 55 16 42 20	20,000 MSL	1.150,000
					20 FT. LEADER PULLED PREV. FLIGHT
					MAP NO. ONC K-27.
NR-21-JQ-192-00008	27 JUN 69	192	BARBADOS	98	RS-14, 5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 7		13 45 45 13 46 10	3,000 MSL	1.22,500
	1 7		13 46 70 13 47 00	3,000 MSL	1.22,500
	1 7		13 47 30 13 48 15	3,000 MSL	1.22,500
	1 7	1	14 29 15 14 31 20	3,000 MSL	1.22,500
	1 7	2	14 59 45 ABORT	3,000 MSL	1.22,500
	1 7	2	15 07 00 15 13 20	3,000 MSL	1.22,500
	1 7	6	15 34 15 15 39 30	15,000 MSL	1.112,500
	1 7	6	15 43 10 15 51 30	15,000 MSL	1.112,500
	1 7	3	15 57 30 16 02 20	20,000 MSL	1.150,000
	1 7	7	16 09 20 16 13 10	20,000 MSL	1.150,000
	1 7	5	16 18 20 16 22 45	20,000 MSL	1.150,000
	1 7	4	16 40 45 16 46 05	20,000 MSL	1.150,000
					START MARK INDICATES SPEED CHNG 153720.
					SHARP ROLL. SHARP TURN.
					MAP NO. ONC K-27.
NR-21-EK-039-00009	27 AUG 69	039	EASTERN BEAR TOOTH MOUNTAINS	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 5	1	18 44 45 18 49 00	6,500 MSL	1.10,920
	1 5	2	18 55 40 18 59 35	6,500 MSL	1.10,920
	1 5	2	17 15 20 17 19 20	6,500 MSL	1.10,920
	1 5	1	19 35 30 19 39 00	6,500 MSL	1.10,920
					CHANNEL 2
					CHANNEL 2
					CHANNEL 2
					FILM D.
					MAP NO. NL 12-12
NR-21-EK-039-00010	28 AUG 69	039	EASTERN BEAR TOOTH MOUNTAINS	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	2 6	2	11 08 40 11 11 50	5,000 MSL	1.8,400
	2 6	1	11 15 30 11 18 50	5,000 MSL	1.8,400
					CHANNEL 2
					MAP NO. NL 12-12
NR-21-PK-197-00011	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
	ROLL FLIGHT LINE		START STOP	ALTITUDE SCALE	REMARKS
	1 1		10 01 07 10 02 00	6,000 MSL	1.10,080
	1 1	2	10 02 40 10 03 35	6,000 MSL	1.10,080
	1 1	1	11 09 35 11 20 30	3,500 MSL	1.7,680
	1 1	1	11 24 40 11 32 55	3,500 MSL	1.7,680
					PRT-5-34.25 AND PRT-5-34.00
					PRT-5-34.00 AND PRT-5-33.25
					CHANNEL 2
					CHANNEL 2
					MAP NO. NL 15-2

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-21-PK-197-00012	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
1 2 1	13 49 30	14 00 00	3,500 MSL	1.7,680	HAZY, GROUND, FOG.
					MAP NO. NL 15-2
NR-21-PK-197-00013	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
1 3 1	16 58 30	17 08 15	3,500 MSL	1.7,680	CHANNEL 2
1 3 1	17 12 40	17 22 50	2,000 MSL	1.3,360	CHANNEL 2
1 3 1	17 32 20	17 39 40	10,000 MSL	1.16,800	HAZE VERY BAD. CHANNEL 2.
1 3 1	17 57 30	18 04 05	20,000 MSL	1.33,600	HAZE VERY BAD. CHANNEL 2.
1 3 1	18 23 15	18 31 45	10,000 MSL	1.16,800	SPEC. RUN FOR SLAR.
1 3 1	19 28 20	19 34 30	3,500 MSL	1.7,680	MAP NO. NL 15-2
NR-21-PK-197-00014	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
1 4 1	22 48 20	22 57 30	3,500 MSL	1.7,680	CHANNEL 2
					MAP NO. NL 15-2
NR-21-EJ-186-00015	27 AUG 69	186	CLARKS FORK	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
1 5 1	17 23 00	17 28 20	6,500 MSL	1.10,920	CHANNEL 2
1 5 2	17 31 33	17 34 15	6,500 MSL	1.10,920	CHANNEL 2
1 5 3	17 43 50	17 47 00	6,500 MSL	1.10,920	CHANNEL 2
1 5 4	17 58 40	17 58 55	6,500 MSL	1.10,920	CHANNEL 2
1 5 5	18 07 00	18 09 45	6,500 MSL	1.10,920	CHANNEL 2
1 5 1	18 18 15	19 21 50	6,500 MSL	1.10,920	CHECK FOR DARK SLIDE REMOVAL. CHANNEL 2.
1 5 4	19 28 15	19 27 50	6,500 MSL	1.10,920	MAP NO. NL 12-12
NR-21-EJ-186-00016	28 AUG 69	186	CLARKS FORK	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
2 6 2	11 24 25	11 28 10	5,000 MSL	1.8,400	
2 6 3	11 32 25	11 36 00	5,000 MSL	1.8,400	
2 6 1	11 43 20	11 47 05	5,000 MSL	1.8,400	
2 6 4	11 50 55	11 53 00	5,000 MSL	1.8,400	
2 6 5	11 58 50	12 01 40	5,000 MSL	1.8,400	MAP NO. NL 12-12
NR-21-EJ-011-00017	27 AUG 69	011	YELLOWSTONE NATIONAL PARK	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
1 5 13	18 28 50	18 28 50	5,000 MSL	1.8,400	NOT REQUIRED RAN CHANNEL 2.
1 5 12	18 29 35	18 31 05	5,000 MSL	1.8,400	NOT REQUIRED RAN CHANNEL 2.
1 5 9	18 37 30	18 39 05	5,000 MSL	1.8,400	NOT REQUIRED RAN CHANNEL 2.
1 5 10	18 50 30	18 51 50	5,000 MSL	1.8,400	NOT REQUIRED RAN CHANNEL 2.
1 5 11	18 56 25	18 58 05	5,000 MSL	1.8,400	NOT REQUIRED RAN CHANNEL 2.
					MAP NO. NL 12-11
NR-21-EJ-011-00018	28 AUG 69	011	YELLOWSTONE NATIONAL PARK	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
2 6 10	12 17 25	12 19 30	5,000 MSL	1.8,400	
2 6 11	12 22 55	12 25 30	5,000 MSL	1.8,400	
2 6 9	12 33 15	12 35 30	5,000 MSL	1.8,400	
2 6 8	12 41 48	12 44 20	2,500 MSL	1.4,200	
2 6 12	12 47 25	12 49 00	2,000 MSL	1.8,400	
2 6 13	12 50 05	12 51 55	5,000 MSL	1.8,400	MAP NO. NL 12-11
NR-21-FJ-076-00019	04 SEP 69	076	GARDEN CITY	102	RS-14, 2498, 3.0-5.5 MICROMETERS.
ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE	REMARKS
3 9 10	17 24 40	17 31 20	20,000 MSL	1.33,600	WAS NOT SCHEDULED, CHANNEL 2.
3 9 15	17 36 25	17 42 40	20,000 MSL	1.33,600	NOT SCHEDULED, CHANNEL 2.
3 9 13	17 50 00	17 58 45	20,000 MSL	1.33,600	CHANNEL 2
3 9 14	18 00 20	18 07 00	20,000 MSL	1.33,600	NOT SCHEDULED, CHANNEL 2
3 9 11	18 10 30	18 17 03	20,000 MSL	1.33,600	CHANNEL 2
3 9 13	18 21 25	18 28 00	20,000 MSL	1.33,600	CHANNEL 2
3 9 12	18 32 00	18 39 30	20,000 MSL	1.33,600	NOT REQUIRED, CHANNEL 2
3 9 10	18 58 30	18 58 38	20,000 MSL	1.33,600	OPTIC FOGGED
3 9 15	19 12 35	19 19 30	20,000 MSL	1.33,600	
3 9 17	19 48 15	19 55 03	3,000 MSL	1.5,040	
3 9 18	19 59 08	20 06 19	3,000 MSL	1.5,040	CHANNEL 2.
3 9 19	20 12 10	20 18 20	3,000 MSL	1.5,040	CHANNEL 2
3 9 10	20 26 00	20 34 10	3,000 MSL	1.5,040	
3 9 9	20 48 20	20 57 00	3,000 MSL	1.5,040	
3 9 18	21 04 30	21 12 20	3,000 MSL	1.5,040	
3 9 19	21 28 10	21 37 20	3,000 MSL	1.5,040	MAP NOS. NJ 14-4, NJ 14-7.

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-21-FJ-178-00020	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	RS-14, 35.5/8.14 MICROMETERS, B/W DUP 5427
	ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE
1	1	11	20 53 10	20 57 00	21,000 MSL 1.35,280
1	1	15	21 00 30	21 03 45	21,000 MSL 1.35,280
1	1	20	21 11 25	21 17 40	21,000 MSL 1.35,280
1	1	18	21 25 00	21 32 30	21,000 MSL 1.35,280
1	1	19	21 38 00	21 43 20	21,000 MSL 1.35,280
1	1	17	21 47 00	21 53 10	21,000 MSL 1.35,280
1	1	11	22 13 40	22 19 05	6,000 MSL 1.10,080
1	1	12	22 23 25	22 27 18	6,000 MSL 1.10,080
1	1	12	22 23 25	22 27 18	6,000 MSL 1.10,080
1	1	13	22 32 15	22 35 50	6,000 MSL 1.10,080
1	1	16	22 46 35	22 49 50	6,000 MSL 1.10,080
1	1	14	22 55 00	22 57 25	6,000 MSL 1.10,080
1	1	15	23 02 20	23 05 20	6,000 MSL 1.10,080
1	1	12	23 11 40	23 14 40	6,000 MSL 1.10,080
					REMARKS
					TAPE CHANGED. ROLL NO. 1 END.
					TAPE ROLL NO. 2 START.
					REEL NO. 2 TAPE END.
					REEL NO. 3 TAPE START.
					MAP NO. NI 14-6.
NR-21-FJ-178-00021	30 SEP 69	178	MILL CREEK, OKLAHOMA	105	RS-14, 35.5/8.14 MICROMETERS, B/W DUP 5427
	ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE
1	2	11	12 28 35	12 29 55	6,000 MSL 1.10,080
1	2	12	12 34 30	12 38 30	6,000 MSL 1.10,080
1	2	13	12 44 20	12 48 45	6,000 MSL 1.10,080
1	2	14	12 53 45	12 57 10	6,000 MSL 1.10,080
1	2	15	13 01 20	13 05 00	6,000 MSL 1.10,080
1	2	16	13 09 45	13 13 10	6,000 MSL 1.10,080
1	2	11	13 37 00	13 40 45	21,000 MSL 1.35,280
1	2	15	13 44 00		21,000 MSL 1.35,280
1	2	15	13 51 20	13 54 05	21,000 MSL 1.35,280
1	2	19	13 59 15	14 05 50	21,000 MSL 1.35,280
1	2	11	15 01 10	15 04 35	21,000 MSL 1.35,280
1	2	15	15 07 15	15 09 45	21,000 MSL 1.35,280
1	2	19	15 13 30	15 16 30	21,000 MSL 1.35,280
1	2	11	15 43 30	15 46 50	6,000 MSL 1.10,080
1	2	12	15 50 15	15 53 20	6,000 MSL 1.10,080
1	2	13	15 57 10	16 00 30	6,000 MSL 1.10,080
1	2	14	16 04 00	16 07 10	6,000 MSL 1.10,080
1	2	15	16 11 00	16 13 55	6,000 MSL 1.10,080
1	2	16	16 17 15	16 19 45	6,000 MSL 1.10,080
					REMARKS
					TAPE CHANGE REEL NO. 4 START
					TAPE REEL NO. 4 TAPE RECORDER OFF
					TAPE CHANGE.
					TAPE REEL NO. 5.
					MAP NO. NI 14-6.
NR-21-FJ-178-00022	01 SEP 69	178	MILL CREEK, OKLAHOMA	105	RS-14, 35.5/8.14 MICROMETERS, B/W DUP 5427
	ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE
1	3	11	06 23 40	06 24 50	6,000 MSL 1.10,080
1	3	11	06 28 40	06 32 00	6,000 MSL 1.10,080
1	3	12	06 37 05	06 40 50	6,000 MSL 1.10,080
1	3	13	06 45 15	06 49 10	6,000 MSL 1.10,080
1	3	14	06 48 30	06 57 05	6,000 MSL 1.10,080
1	3	16	07 01 40	07 04 55	6,000 MSL 1.10,080
1	3	15	07 08 20	07 11 25	6,000 MSL 1.10,080
1	3	11	07 27 15	07 31 20	6,000 MSL 1.10,080
1	3	15	07 35 30	07 39 45	6,000 MSL 1.10,080
1	3	19	07 44 20	07 51 40	6,000 MSL 1.10,080
					REMARKS
					ABORT. DISCONTINUED FOR BETTER START.
					TAPE REEL NO. 5.
					TAPE REEL NO. 6 START
					MAP NO. NI 14-6.
NR-21-FJ-184-00023	29 SEP 69	184	CHICKASHA, OKLAHOMA	105	RS-14, 35.5/8.14 MICROMETERS, B/W DUP 5427
	ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE
1	1	1	17 27 50	17 28 30	5,000 MSL 1.8,400
1	1	1	17 29 15	17 29 45	5,000 MSL 1.8,400
1	1	1	19 57 40	20 08 50	3,000 MSL 1.5,040
1	1	2	20 14 30	20 25 10	3,000 MSL 1.5,040
					REMARKS
					PRT-5 STOP 52 START 55 CHECK NO. 1 PREFLIGHT.
					START 52 STOP 51 CHECK NO. 2 PREFLIGHT.
					CHANNEL NO. 2 ON FILM
					MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-6.
NR-21-FJ-184-00024	30 SEP 69	184	CHICKASHA, OKLAHOMA	105	RS-14, 35.5/8.14 MICROMETERS, B/W DUP 5427
	ROLL FLIGHT LINE	START	STOP	ALTITUDE	SCALE
1	2	1	10 54 30	10 55 00	2,000 MSL 1.3,360
1	2	1	10 55 04	10 55 30	2,000 MSL 1.3,360
1	2	1	11 32 10	11 33 00	2,000 MSL 1.3,360
1	2	1	11 39 35	11 47 00	2,000 MSL 1.3,360
1	2	2	11 56 00	12 03 00	2,000 MSL 1.3,360
1	2	2	12 07 00	12 07 42	2,000 MSL 1.3,360
					REMARKS
					PRT-5 40.5. PRE-FLIGHT CALL CHANNEL NO. 1.
					PRT-5 40.5. CHANNEL NO. 2.
					ABORT
					SENSOR REMAINED ON DURING TURN
					MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-6.

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-21-EJ-185-00025	02 OCT 69	185	BONANZA, COLORADO	105	RS-14, 35.5/8.14 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
1	5	14 45 00 14 45 30	7,000 MSL 1.11,760	TAPE REEL NO. 8. PRE-FLIGHT CAL. CHANNEL NO. 1.	
1	5	14 44 30	7,000 MSL 1.11,760	NO DIRECT IMAGERY ON SITE 185. CHANNEL NO. 2.	
1	5	49 15 58 40 16 00 40	10,000 MSL 1.16,800		
1	5	22 16 06 00 16 11 05	8,500 MSL 1.14,280		
1	5	41 16 12 15 16 16 10	7,500 MSL 1.12,600		
1	5	37 16 24 30 16 28 00	7,500 MSL 1.12,600		
1	5	18 16 29 00 16 33 25	8,500 MSL 1.14,280		
1	5	23 16 36 45 16 41 30	8,500 MSL 1.14,280		
1	5	42 16 42 45 16 46 30	7,500 MSL 1.12,600		
1	5	38 16 47 45 16 52 00	7,500 MSL 1.12,600		
1	5	19 16 59 30 17 04 00	8,500 MSL 1.14,280		
1	5	24 17 10 15 17 14 25	8,500 MSL 1.14,280	TAPE CHANGE. REEL NO. 9	
1	5	43 17 18 40 17 20 30	7,500 MSL 1.12,600		
1	5	44 17 24 20 17 27 40	7,500 MSL 1.12,600	TAPE REEL NO. 9	
1	5	25 17 28 40 17 33 30	8,500 MSL 1.14,280		
1	5	21 17 36 25 17 40 45	8,500 MSL 1.14,280		
1	5	40 17 42 00 17 45 35	7,500 MSL 1.12,600		
1	5	39 17 50 25 17 54 10	7,500 MSL 1.12,600		
1	5	20 17 55 20 18 00 00	8,500 MSL 1.14,280		
1	5	27 18 03 15 18 08 10	8,500 MSL 1.14,280		
1	5	34 18 11 15 18 15 45	8,500 MSL 1.14,280		
1	5	35 18 19 10 18 24 20	8,500 MSL 1.14,280	END OF TAPE REEL NO. 9	
1	5	36 18 29 40 18 34 50	8,500 MSL 1.14,280	TAPE CHANGE REEL NO. 10.	
1	5	26 18 40 00 18 44 55	8,500 MSL 1.14,280		
1	5	34 18 50 30 18 55 25	8,500 MSL 1.14,280	HERUN FOR MMR	
1	5	28 18 59 05 19 03 50	8,500 MSL 1.14,280		
1	5	33 19 05 45 19 10 30	8,500 MSL 1.14,280	TAPE REEL NO. 10.	
1	5	29 19 13 45 19 18 40	8,500 MSL 1.14,280		
1	5	32 19 21 30 19 26 15	8,500 MSL 1.14,280		
1	5	30 19 30 50 19 37 15	8,500 MSL 1.14,280		
1	5	31 19 40 00 19 46 05	8,500 MSL 1.14,280	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-8.	
NR-21-EJ-002-00027	08 OCT 69	002	PISGAH CRATER, CALIFORNIA	108	RS-14, 8-14 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
1	1	19 17 12 00 17 13 30	2,000 MSL 1.3,360	ADDED RUN. 3 MRAD CHANNEL NO. 2. TAPE REEL NO. 1.	
1	1	17 18 49 40 18 53 15	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	1	18 18 56 40 18 58 34	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	1	18 19 00 30 19 02 53	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	1	17 19 08 10 19 09 45	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	1	20 19 15 35 19 17 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	1	20 19 18 38 19 19 38	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
				MAP NO. NJ 11-5.	
NR-21-EJ-022-00028	10 OCT 69	022	TONOPAH, NEVADA	108	RS-14, .3-.5 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
1	2	15 09 42 00 09 44 40	2,000 MSL 1.3,360	REEL NO. 4. TAPE CHANGE.	
1	2	9 09 53 10 09 56 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	9 10 02 30 10 04 55	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	9 10 10 25 10 13 35	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	9 10 20 10 10 23 15	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	9 10 29 30 10 33 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	9 10 40 15 10 43 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	18 10 49 55 10 52 50	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	10 10 54 00 10 56 38	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	10 11 02 20 11 04 20	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	10 11 10 20 11 12 15	2,000 MSL 1.3,360	NO DIRECT IMAGERY. TAPE REEL NO. 4.	
1	2	10 11 17 40 11 19 25	2,000 MSL 1.3,360	REEL NUMBER 5. TAPE CHANGE.	
1	2	10 11 24 30 11 26 40	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
1	2	10 11 32 00 11 34 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
				MAP NOS. NJ 11-5, NJ 11-8.	

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-21-EJ-022-00029	10 OCT 69	022	TONOPAH, NEVADA	108	RS-14, .3-.5 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
	1 3 9	17 05 35 17 07 33	2,000 MSL 1.3,360	A 15-SECOND LATE START.	
	1 3 9	17 13 00 17 15 35	2,000 MSL 1.3,360	A 15-SECOND LATE START.	
	1 3 9	17 21 20 17 24 05	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 3 9	17 29 15 17 31 50	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 3 9	17 35 40 17 38 45	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 3 10	17 50 25 17 52 00	2,000 MSL 1.3,360	TAPE CHANGE. REEL NO. 6.	
	1 3 10	17 56 30 17 58 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 3 10	18 03 45 18 05 00	2,000 MSL 1.3,360	ABORT.	
	1 3 10	18 09 20 18 10 40	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
				MAP NOS. NJ 11-5, NJ 11-8.	
NR-21-EJ-075-00030	10 OCT 69	075	GOLDFIELD, NEVADA	108	RS-14, .3-.5 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
	1 2 7	09 14 40 09 20 00	2,000 MSL 1.3,360	TAPE REEL NUMBER 3. EXTENDED RUN CHECK. 8 ROLL.	
	1 2 8	09 26 45 09 29 10	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 2 9	09 31 50 09 34 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 2 7	11 38 15 11 40 20	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 2 8	11 42 30 11 44 25	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
	1 2 19	11 46 05 11 48 00	2,000 MSL 1.3,360	NO DIRECT IMAGERY.	
				MAP NO. NJ 11-8.	
NR-21-FH-175-00031	19 MAY 70	175	HOUSTON, TEXAS	130	RS-14, 8-14 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
	11 1	16 09 45 16 10 26	3,000 MSL 1.5,040	PREFLIGHT CALIBRATION CHANNEL 1.	
	11 1	16 11 30 16 12 25	3,000 MSL 1.5,040	CHANNEL 2. EFFECTIVE FOCAL LENGTH.	
	11 1	17 38 00 17 39 40	1,000 MSL 1.1,680	ALTITUDE USED ALSO - 500 MSL - SCALE - 840.	
				VIDEO ON 2.	
	11 1	2 17 45 00 17 52 18	1,500 MSL 1.2,520	HEADING NE	
	11 1	2 17 54 45 17 58 40	1,500 MSL 1.2,520	HEADING SE, VIDEO 2.	
	11 1	3 18 02 30 18 05 45	1,000 MSL 1.1,680	HEADING NW, VIDEO 1.	
	11 1	3 18 08 40 18 11 40	1,000 MSL 1.1,680	HEADING SE, VIDEO 2.	
	11 1	3 18 15 45 18 18 30	2,000 MSL 1.3,360	HEADING NW, VIDEO 1.	
	11 1	3 18 21 45 18 24 30	2,000 MSL 1.3,360	HEADING NW, VIDEO 1.	
	11 1	3 18 39 20 18 41 40	13,000 MSL 1.21,840	VIDEO 2.	
	11 1	1 18 52 22 18 53 35	10,000 MSL 1.16,800	HEADING SE, VIDEO 1 ABORTED.	
	11 1	1 18 58 30 19 00 00	10,500 MSL 1.17,640	HEADING SE, TRUE HEADING 97 DEGREE VIDEO 2.	
	11 1	1 19 04 45 19 06 00	10,500 MSL 1.17,640	HEADING NW, VIDEO 1.	
	11 1	5 19 10 30 19 15 40	10,500 MSL 1.17,640	TRUE HEADING 110 DEGREE, VIDEO 2.	
	11 1	4 19 31 40 19 34 00	10,000 MSL 1.16,800	VIDEO 2.	
	11 1	4 19 38 20 19 42 15	9,500 MSL 1.15,960	VIDEO 1.	
	11 1	4 19 48 50 19 49 10	8,300 MSL 1.13,944	VIDEO 2.	
	11 1	4 19 54 00 19 56 00	7,200 MSL 1.12,096	VIDEO 1.	
	11 1	4 20 00 45 20 02 20	6,200 MSL 1.10,416	HEADING 164 DEGREE, VIDEO 2.	
	11 1	4 20 07 00 20 08 35	5,200 MSL 1.8,736	HEADING 351 DEGREE, VIDEO 1.	
	11 1	4 20 13 00 20 14 50	4,200 MSL 1.7,056	HEADING 158 DEGREE, VIDEO 2.	
	11 1	4 20 19 20 20 22 00	3,100 MSL 1.5,208	HEADING 354 DEGREE, VIDEO 1.	
	11 1	4 20 26 20 20 38 30	2,000 MSL 1.3,360	HEADING 154 DEGREE, VIDEO 2.	
	11 1	4 20 32 30 20 34 00	1,000 MSL 1.1,680	HEADING 359 DEGREE, VIDEO 1.	
	11 1	4 20 38 00 20 39 40	1,000 MSL 1.1,680	ALTITUDE ALSO USED 500 MSL - SCALE 1.840.	
	11 1	1 21 35 00 21 37 20	5,300 MSL 1.8,904	HEADING 160 DEGREE, VIDEO 2.	
	11 1	22 00 29 22 01 08	3,000 MSL 1.5,040	HEADING 286 DEGREE, VIDEO 2.	
	11 1	22 01 32 22 02 00	3,000 MSL 1.5,040	POSTFLIGHT CALIBRATION CHANNEL 1. VIDEO 2.	
				CHANNEL 1. VIDEO 1.	
				MAP NO. NH 15-7.	
NR-21-FH-175-00032	22 MAY 70	175	HOUSTON, TEXAS	130	RS-14, 8-14 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE SCALE	REMARKS	
	12 2	15 28 51 15 29 23	3,000 MSL 1.5,040	PREFLIGHT CALIBRATION CHANNEL 1. PRT 39 DEGREE	
	12 2	15 29 50 15 30 15	3,000 MSL 1.5,040	CHANNEL 2 PREFLIGHT. PRT 39 DEGREE.	
	12 2	4 17 05 03 17 07 30	11,500 MSL 1.19,320	VIDEO 2. DARK SLIDE IN.	
	12 2	4 17 14 20 17 16 20	9,500 MSL 1.15,960	VIDEO 2. DARK SLIDE IN.	
	12 2	4 17 20 00 17 23 45	7,500 MSL 1.12,600	VIDEO 2. DARK SLIDE REMOVED.	
	12 2	4 17 29 20 17 32 45	5,200 MSL 1.8,736	VIDEO 2, GOOD RUN.	
	12 2	4 17 38 30 17 41 10	4,100 MSL 1.8,888	VIDEO 2.	
	12 2	4 17 45 45 17 49 15	2,000 MSL 1.3,360	VIDEO 2.	
	12 2	4 17 53 10 17 57 10	1,000 MSL 1.1,680	VIDEO 2.	
	12 2	6 18 11 20 18 13 35	1,000 MSL 1.1,680	VIDEO 2.	
				MAP NO. NH 15-7.	

IMAGERY DATA FILE - RS-14 DUAL CHANNEL IR SCANNER

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-21-GH-128-00033	16 MAR 70	128	MISSISSIPPI DELTA, LOUISIANA	135	RS-14, 4-18 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE	SCALE	REMARKS
	4 1 10	20 59 30 21 03 15	7,000 MSL	1.11,760	
	4 1 10	21 07 30 21 11 40	7,000 MSL	1.11,760	TRUE HEADING 130 DEGREES.
	4 1 10	21 15 40 21 19 30	5,000 MSL	1.8,400	TRUE HEADING 275 DEGREES.
	4 1 10	21 23 30 21 28 50	5,000 MSL	1.8,400	AT 21 28 20, AIRCRAFT WENT INTO A TURN. TRUE HEADING 120 DEGREES.
	4 1 11	21 35 00 21 38 10	5,000 MSL	1.8,400	TRUE HEADING 050 DEGREES. MAP NO. NH 16-7
NR-21-GH-128-00034	16 MAR 70	128	MISSISSIPPI DELTA, LOUISIANA	135	RS-14, 4-18 MICROMETERS, B/W 2498
	ROLL FLIGHT LINE	START STOP	ALTITUDE	SCALE	REMARKS
	4 2 10	00 51 30 00 55 40	5,000 MSL	1.8,400	TRUE HEADING 310 DEGREES.
	4 2 10	00 59 00 01 04 00	5,000 MSL	1.8,400	TRUE HEADING 130 DEGREES.
	4 2 10	01 07 40 01 12 10	7,000 MSL	1.11,760	TRUE HEADING 300 DEGREES.
	4 2 10	01 22 40 01 28 35	7,000 MSL	1.11,760	TRUE HEADING 135 DEGREES.
	4 2 10	01 35 00 01 39 20	5,000 MSL	1.11,760	TRUE HEADING 300 DEGREES. MAP NO. NH 16-7

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEENHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-000-00001	21 APR 65	000	SAN DIEGO/SAN CLEMENTE	7 RC-8	PLUS-X 9-1/2 IN. 160
NR-22-DK-040-00002	23 SEP 65	040	CASCADE MOUNTAINS, WASHINGTON	13 RC-8	EXTACHROME 9-1/2 IN. 40
NR-22-DK-040-00003	23 SEP 65	040	CASCADE MOUNTAINS, WASHINGTON	13 RC-8	EXTACHROME, IR 9-1/2 IN. 40
NR-22-DJ-007-00004	24 SEP 65	007	COAST RANGE, OREGON/WASHINGTON	13 RC-8	PLUS-X 9-1/2 IN. 160
NR-22-DJ-007-00005	24 SEP 65	007	COAST RANGE, OREGON/WASHINGTON	13 RC-8	PLUS-X 9-1/2 IN. 40
NR-22-EJ-003-00006	29 SEP 65	003	MONO CRATERS, CALIFORNIA	13 RC-8	EXTACHROME 9-1/2 IN. 30
NR-22-EJ-003-00007	30 SEP 65	003	MONO CRATERS, CALIFORNIA	13 RC-8	PLUS-X 9-1/2 IN. 160
NR-22-EJ-003-00008	30 SEP 65	003	MONO CRATERS, CALIFORNIA	13 RC-8	EXTACHROME IR 9-1/2 IN. 60
NR-22-EJ-003-00009	30 SEP 65	003	MONO CRATERS, CALIFORNIA	13 RC-8	EXTACHROME IR 9-1/2 IN. 75
NR-22-EJ-003-00010	1 OCT 65	003	MONO CRATERS, CALIFORNIA	13 RC-8	PLUS-X 9-1/2 IN. 150
NR-22-GJ-046-00011	15 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME 9-1/2 IN. 75
NR-22-GJ-046-00012	15 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	DUP. POS. 9-1/2 IN. 60
NR-22-GJ-046-00013	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME, IR 9-1/2 IN. 60
NR-22-GJ-046-00014	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME, IR 9-1/2 IN. 75
NR-22-GJ-046-00015	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME, IR 9-1/2 IN. 75
NR-22-GJ-046-00016	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME 9-1/2 IN. 75
NR-22-GJ-046-00017	17 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 RC-8	EXTACHROME 9-1/2 IN. 60
NR-22-GJ-046-00018	19 NOV 65	043	CHICAGO, ILLINOIS	14 RC-8	TRI-X 9-1/2 IN. 75
NR-22-GJ-043-00019	19 NOV 65	043	CHICAGO, ILLINOIS	14 RC-8	EXTACHROME 9-1/2 IN. 150
NR-22-GJ-043-00020	19 NOV 65	043	CHICAGO, ILLINOIS	14 RC-8	EXTACHROME 9-1/2 IN. 150

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-043-00021	11 NOV 65	043	CHICAGO, ILLINOIS	14 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-EJ-031-00022	20 DEC 65	031	WILLCOX DRY LAKE, ARIZONA	15 RC-8	TRI-X 9-1/2 IN. 80
NR-22-PH-032-00023	22 DEC 65	032	WESLACO, TEXAS	16 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-PH-032-00024	22 DEC 65	032	WESLACO, TEXAS	16 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-PH-032-00025	5 JAN 66	032	WESLACO, TEXAS	17 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-PH-032-00026	5 JAN 66	032	WESLACO, TEXAS	17 RC-8	EKTACHROME, IR 9-1/2 IN. 35
NR-22-EJ-028-00027	8 JAN 66	028	WINSLOW (METEOR CRATER), ARIZONA	18 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-051-00028	8 JAN 66	051	MESQUITE SEDIMENTARY, ARIZONA	18 RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-EJ-051-00029	9 JAN 66	051	MESQUITE SEDIMENTARY, ARIZONA	18 RC-8	EKTACHROME 9-1/2 IN. 38
NR-22-EJ-015-00030	9 JAN 66	015	TWIN BUTTES (PIMA DISTRICT), ARIZ.	18 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-015-00031	10 JAN 66	015	TWIN BUTTES (PIMA DISTRICT), ARIZ.	18 RC-8	EKTACHROME 9-1/2 IN. 7
NR-22-EJ-027-00032	11 JAN 66	027	SALTON SEA, CALIFORNIA	18 RC-8	TRI-X 9-1/2 IN. 125
NR-22-EJ-027-00033	12 JAN 66	027	SALTON SEA, CALIFORNIA	18 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-027-00034	12 JAN 66	027	SALTON SEA, CALIFORNIA	18 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-029-00035	15 FEB 66	029	PHOENIX, ARIZONA	19 RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-EJ-029-00036	15 FEB 66	029	PHOENIX, ARIZONA	19 RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-EJ-029-00037	15 FEB 66	029	PHOENIX, ARIZONA	19 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-029-00038	15 FEB 66	029	PHOENIX, ARIZONA	19 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-HJ-086-00039	9 MAR 66	086	ARGUS ISLE, BERMUDA	20 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-HJ-086-00040	10 MAR 66	086	ARGUS ISLE, BERMUDA	20 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-HJ-086-00041	10 MAR 66	086	ARGUS ISLE, BERMUDA	20 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-HJ-086-00042	10 MAR 66	086	ARGUS ISLE, BERMUDA	20 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-HJ-086-00043	10 MAR 66	086	ARGUS ISLE, BERMUDA	20 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-DJ-012-00044	3 APR 66	012	CRATER LAKE, OREGON	21 RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-DK-040-00045	4 APR 66	040	CASCADE MOUNTAINS, WASHINGTON	21 RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-DK-040-00046	4 APR 66	040	CASCADE MOUNTAINS, WASHINGTON	21 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-DJ-007-00047	4 APR 66	007	COAST RANGE, OREGON/WASHINGTON	21 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-DJ-012-00048	4 APR 66	012	CRATER LAKE, OREGON	21 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-002-00049	5 APR 66	002	PISGAH CRATER, CALIFORNIA	21 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-003-00050	5 APR 66	003	MONO CRATERS, CALIFORNIA	21 RC-8	PLUS-X 9-1/2 IN. 180
NR-22-EJ-002-00051	5 APR 66	002	PISGAH CRATER, CALIFORNIA	21 RC-8	PLUS-X 9-1/2 IN. 180
NR-22-JK-087-00052	16-20 APR 66	087	GOOSE BAY, LABRADOR	22 RC-8	PLUS-X 9-1/2 IN. 1160
NR-22-GJ-046-00053	7 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23 RC-8	TRI-X 9-1/2 IN. 50
NR-22-GJ-046-00054	7 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-GJ-046-00055	7 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-GJ-046-00056	7 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23 RC-8	EKTACHROME 9-1/2 IN. 75

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-22-GJ-046-00057	7 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-147-00058	8 MAY 66	147	LAKES/TAMPA, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-000-00059	9 MAY 66	000	MIAMI REEF	23	RC-8	EKTACHROME 9-1/2 IN. 30
NR-22-GH-107-00060	9-10 MAY 66	107	CAPE SABLE SUBMARINE SPRING, FLA.	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-108-00061	9-10 MAY 66	108	CUTLER AREA SUBMARINE SPRING, FLA.	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-095-00062	9-10 MAY 66	095	EVERGLADES, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-098-00063	9-10 MAY 66	098	HOMESTEAD, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-106-00064	10 MAY 66	106	CLEARWATER/NAPLES SUBMARINE SPRING, FLORIDA.	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-095-00065	10 MAY 66	095	EVERGLADES, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-106-00066	10 MAY 66	106	CLEARWATER/NAPLES SUBMARINE SPRING, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-107-00067	10 MAY 66	107	CAPE SABLE SUBMARINE SPRING, FLA.	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-095-00068	11 MAY 66	095	EVERGLADES, FLORIDA	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GH-105-00069	11 MAY 66	105	CRESCENT SPRING SUBMARINE SPRING, FLORIDA.	23	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-GJ-043-00070	30 JUN 66	043	CHICAGO, ILLINOIS	25	RC-8	EKTACHROME 9-1/2 IN. 300
NR-22-GJ-088-00071	30 JUN 66	088	MISSISSIPPI VALLEY, MISSOURI/TENN.	25	RC-8	EKTACHROME 9-1/2 IN. 300
NR-22-GJ-043-00072	30 JUN 66	043	CHICAGO, ILLINOIS	25	RC-8	EKTACHROME, IR 9-1/2 IN. 300
NR-22-GJ-088-00073	30 JUN 66	088	MISSISSIPPI VALLEY, MISSOURI/TENN.	25	RC-8	EKTACHROME, IR 9-1/2 IN. 300
NR-22-GJ-043-00074	1 JUL 66	043	CHICAGO, ILLINOIS	25	RC-8	PLUS-X 9-1/2 IN. 450
NR-22-GJ-088-00075	1 JUL 66	088	MISSISSIPPI VALLEY, MISSOURI/TENN.	25	RC-8	PLUS-X 9-1/2 IN. 450
NR-22-GH-128-00076	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	RC-8	PLUS-X 9-1/2 IN. 830
NR-22-PH-032-00077	8 JUL 66	032	WESLACO, TEXAS	27	RC-8	EKTACHROME, IR 9-1/2 IN. 225
NR-22-EJ-114-00078	26 JUL 66	114	WHITE SANDS, NEW MEXICO	28	RC-8	EKTACHROME 9-1/2 IN. 45
NR-22-DJ-024-00079	28 JUL 66	024	SAN ANDREAS FAULT, CALIFORNIA	28	RC-8	PLUS-X 9-1/2 IN. 75
NR-22-EJ-130-00080	8 AUG 66	130	SOUTHERN CALIFORNIA	29	RC-8	EKTACHROME, IR 9-1/2 IN. 135
NR-22-DK-040-00081	11 AUG 66	040	CASCADE MOUNTAINS, WASHINGTON	29	RC-8	PLUS-X 9-1/2 IN. 75
NR-22-EJ-019-00082	30 AUG 66	019	SONORA PASS, CALIFORNIA	30	RC-8	PLUS-X 9-1/2 IN. 230
NR-22-DJ-020-00083	1 SEP 66	020	BUCKS LAKE, CALIFORNIA	30	RC-8	EKTACHROME 9-1/2 IN. 75
NR-22-EJ-003-00084	1 SEP 66	003	MONO CRATERS, CALIFORNIA	30	RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-DJ-020-00085	1 SEP 66	020	BUCKS LAKE, CALIFORNIA	30	RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-EJ-052-00087	3 SEP 66	052	NEVADA APC	30	RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-GJ-043-00088	15 SEP 66	043	CHICAGO, ILLINOIS	31	RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-EJ-011-00089	19-22 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	RC-8	EKTACHROME 9-1/2 IN. 150
NR-22-EJ-011-00090	19-22 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	RC-8	EKTACHROME, IR 9-1/2 IN. 675

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEFHBRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-114-00091	3 OCT 66	114	WHITE SANDS, NEW MEXICO	33 RC-8	PLUS-X 9-1/2 IN. 100
NR-22-GJ-046-00092	11-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34 RC-8	EKTACHROME 9-1/2 IN. 525
NR-22-GH-099-00093	11-14 OCT 66	099	FLORIDA STRAITS	34 RC-8	EKTACHROME 9-1/2 IN. 525
NR-22-HJ-138-00094	11-14 OCT 66	138	GULFSTREAM NORTH	34 RC-8	EKTACHROME 9-1/2 IN. 525
NR-22-GJ-046-00095	11 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-GH-128-00096	17 OCT 66	128	MISSISSIPPI DELTA, LOUISIANA	34 RC-8	PLUS-X 9-1/2 IN. 120
NR-22-FH-032-00097	5 DEC 66	032	WESLACO, TEXAS	35 RC-8	EKTACHROME, IR 9-1/2 IN. 225
NR-22-GH-095-00098	7-8 DEC 66	095	EVERGLADES, FLORIDA	36 RC-8	EKTACHROME, IR 9-1/2 IN. 190
NR-22-GH-098-00099	6-7 DEC 66	098	HOMESTEAD, FLORIDA	36 RC-8	EKTACHROME, IR 9-1/2 IN. 260
NR-22-GJ-102-00100	6-7 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE.	36 RC-8	EKTACHROME, IR 9-1/2 IN. 260
NR-22-GH-103-00101	6-7 DEC 66	103	CRYSTAL RIVER, FLORIDA	36 RC-8	EKTACHROME, IR 9-1/2 IN. 260
NR-22-GH-104-00102	6-7 DEC 66	104	WAUCHALA/TAMPA, FLORIDA	36 RC-8	EKTACHROME, IR 9-1/2 IN. 260
NR-22-GH-128-00103	14 DEC 66	128	MISSISSIPPI DELTA, LOUISIANA	37 RC-8	EKTACHROME, IR 9-1/2 IN. 180
NR-22-HJ-086-00104	22-25 JAN 67	086	ARGUS ISLE, BERMUDA	38 RC-8	EKTACHROME 9-1/2 IN. 245
NR-22-EJ-114-00105	4 FEB 67	114	WHITE SANDS, NEW MEXICO	39 RC-8	EKTACHROME 9-1/2 IN. 210
NR-22-GH-099-00106	21 FEB 67	099	FLORIDA STRAITS	40 RC-8	EKTACHROME, IR 9-1/2 IN. 125
NR-22-GH-132-00107	24 FEB 67	132	NEW ORLEANS, LOUISIANA	40 RC-8	EKTACHROME 9-1/2 IN. 25
NR-22-GH-128-00108	24 FEB 67	128	MISSISSIPPI DELTA, LOUISIANA	41 RC-8	EKTACHROME, IR 9-1/2 IN. 35
NR-22-GH-128-00109	24 FEB 67	128	MISSISSIPPI DELTA, LOUISIANA	41 RC-8	EKTACHROME 9-1/2 IN. 690
NR-22-DJ-007-00110	7 MAR 67	007	COAST RANGE, OREGON/WASHINGTON	42 RC-8	PLUS-X 9-1/2 IN. 40
NR-22-EJ-130-00111	8 MAR 67	130	SOUTHERN CALIFORNIA	42 RC-8	EKTACHROME, IR 9-1/2 IN. 60
NR-22-EJ-130-00112	8 MAR 67	130	SOUTHERN CALIFORNIA	42 RC-8	AERO EKTACHROME 9-1/2 IN. 50
NR-22-EJ-101-00113	16 MAR 67	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZ.	43 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-EJ-114-00114	15 MAR 67	114	WHITE SANDS, NEW MEXICO	43 RC-8	PLUS-X 9-1/2 IN. 75
NR-22-EJ-114-00115	15 MAR 67	114	WHITE SANDS, NEW MEXICO	43 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-EJ-014-00116	15 MAR 67	014	LITTLE DRAGON MOUNTAINS, ARIZONA	43 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-029-00117	15 MAR 67	029	PHOENIX, ARIZONA	43 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-EJ-051-00118	21 MAR 67	051	MESQUITE SEDIMENTARY, ARIZONA	44 RC-8	EKTACHROME, IR 9-1/2 IN. 125
NR-22-EJ-154-00119	22 MAR 67	154	AMBOY CRATER, CALIFORNIA	44 RC-8	EKTACHROME, IR 9-1/2 IN. 15
NR-22-EJ-002-00120	22 MAR 67	002	PISCAG CRATER, CALIFORNIA	44 RC-8	EKTACHROME, IR 9-1/2 IN. 225
NR-22-EJ-052-00121	23 MAR 67	052	NEVADA AEC	44 RC-8	PLUS-X 9-1/2 IN. 250
NR-22-EJ-052-00122	23 MAR 67	052	NEVADA AEC	44 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-BL-093-00123	11-16 MAY 67	093	PT. BARROW, ALASKA	47 RC-8	EKTACHROME, IR 9-1/2 IN. 1125
NR-22-CL-143-00124	11-16 MAY 67	143	COOK INLET, ALASKA	47 RC-8	EKTACHROME, IR 9-1/2 IN. 1125
NR-22-CL-143-00125	11-13 MAY 67	143	COOK INLET, ALASKA	47 RC-8	AERO EKTACHROME 9-1/2 IN. 200

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-BL-093-00126	11-16 MAY 67	093	PT. BARROW, ALASKA	47 RC-8	PLUS-X 9-1/2 IN. 1260
NR-22-GH-099-00127	9 JUN 67	099	FLORIDA STRAITS	49 RC-8	EKTACHROME, IR 9-1/2 IN. 110
NR-22-GH-155-00128	9 JUN 67	155	GULF COAST FISHERIES	49 RC-8	EKTACHROME, IR 9-1/2 IN. 110
NR-22-GH-099-00129	9 JUN 67	099	FLORIDA STRAITS	49 RC-8	AERO EKTACHROME 9-1/2 IN. 200
NR-22-GH-155-00130	9 JUN 67	155	GULF COAST FISHERIES	49 RC-8	AERO EKTACHROME 9-1/2 IN. 100
NR-22-GH-128-00131	12 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50 RC-8	EKTACHROME 9-1/2 IN. 370
NR-22-FH-032-00132	23 JUN 67	032	WESLACO, TEXAS	51 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-FH-032-00133	7 JUL 67	032	WESLACO, TEXAS	951 RC-8	EKTACHROME, IR 9-1/2 IN. 135
NR-22-QJ-044-00134	29 JUN 67	044	PURDUE, INDIANA	52 RC-8	EKTACHROME 9-1/2 IN. 225
NR-22-QJ-046-00135	17 JUL 67	046	ASHEVILLE, NORTH CAROLINA	53 RC-8	AERO EKTACHROME 9-1/2 IN. 30
NR-22-QJ-124-00136	17 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-QJ-153-00137	17 JUL 67	153	ANNAPOLIS, MARYLAND	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-QJ-124-00138	17 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-FJ-152-00139	17 JUL 67	152	BARNEGAT BAY, NEW JERSEY	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-QJ-046-00140	17 JUL 67	046	ASHEVILLE, NORTH CAROLINA	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-QJ-124-00141	17 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RC-8	AERO EKTACHROME 9-1/2 IN. 75
NR-22-QJ-046-00142	17 JUL 67	046	ASHEVILLE, NORTH CAROLINA	53 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-150-00143	17 JUL 67	150	PAMLICO SOUND, NORTH CAROLINA	53 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-124-00144	17 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-FJ-152-00145	17 JUL 67	152	BARNEGAT BAY, NEW JERSEY	53 RC-8	EKTACHROME, IR 9-1/2 IN. 150
NR-22-QJ-124-00146	17 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-153-00147	17 JUL 67	153	ANNAPOLIS, MARYLAND	53 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-046-00148	17 JUL 67	046	ASHEVILLE, NORTH CAROLINA	53 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-044-00149	7 AUG 67	044	PURDUE, INDIANA	54 RC-8	AERO EKTACHROME 9-1/2 IN. 225
NR-22-FJ-144-00150	7 AUG 67	144	WISCONSIN SAND PLAINS	54 RC-8	AERO EKTACHROME 9-1/2 IN. 225
NR-22-FJ-085-00151	7 AUG 67	085	LAWRENCE, KANSAS	54 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-QJ-044-00152	7 AUG 67	044	PURDUE, INDIANA	54 RC-8	EKTACHROME, IR 9-1/2 IN. 225
NR-22-FJ-076-00153	7 AUG 67	076	GARDEN CITY, KANSAS	54 RC-8	EKTACHROME, IR 9-1/2 IN. 75
NR-22-DK-156-00154	21 AUG 67	156	WIND RIVER, WASHINGTON	55 RC-8	AERO EKTACHROME 9-1/2 IN. 50 FILM OF NO VALUE WRONG FILTER
NR-22-DJ-048-00155	21 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55 RC-8	EKTACHROME, IR 9-1/2 IN. 200
NR-22-DJ-056-00156	21 AUG 67	056	MT. LASSEN, CALIFORNIA	55 RC-8	EKTACHROME, IR 9-1/2 IN. 200

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-157-00157	6-9 SEP 67	157	BORRHO SPRINGS, CALIFORNIA	58 RC-8	PLUS-X 5401 9-1/2 IN. 1080
NR-22-EJ-003-00158	6-9 SEP 67	003	MONO CRATERS, CALIFORNIA	56 RC-8	PLUS-X 5401 9-1/2 IN. 1080
NR-22-EJ-019-00159	6-9 SEP 67	019	SONORA PASS, CALIFORNIA	56 RC-8	PLUS-X 5401 9-1/2 IN. 1080
NR-22-EJ-019-00160	7-9 SEP 67	019	SONORA PASS, CALIFORNIA	56 RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-EJ-130-00161	7-9 SEP 67	130	SOUTHERN CALIFORNIA	56 RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-EJ-157-00162	7-9 SEP 67	157	BORRHO SPRINGS, CALIFORNIA	56 RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-EJ-003-00163	7-9 SEP 67	003	MONO CRATERS, CALIFORNIA	56 RC-8	EKTACHROME, IR 9-1/2 IN. 375
NR-22-FH-158-00164	18 SEP 67	158	CORPUS CHRISTI, TEXAS/GULF OF MEXICO	57 RC-8	COLOR EKTACHROME 9-1/2 IN. 100
NR-22-GH-146-00165	21 SEP 67	146	ALAFIA AND PEACE RIVERS, FLORIDA	57 RC-8	EKTACHROME, IR 9-1/2 IN. 200
NR-22-GH-128-00166	30 AUG 67	128	MISSISSIPPI DELTA, LOUISIANA	58 RC-8	COLOR EKTACHROME 9-1/2 IN. 450
NR-22-GH-997-00167	30 AUG 67	997	CAPE KENNEDY, FLORIDA	58 RC-8	COLOR EKTACHROME 9-1/2 IN. 100
NR-22-GH-997-00168	30 AUG 67	997	CAPE KENNEDY, FLORIDA	58 RC-8	EKTACHROME, IR 9-1/2 IN. 100
NR-22-GH-128-00169	30 AUG 67	128	MISSISSIPPI DELTA, LOUISIANA	58 RC-8	EKTACHROME, IR 9-1/2 IN. 450
NR-22-GH-993-00290	30 AUG 67	993	TITUSVILLE, FLORIDA	58 RC-8	COLOR EKTACHROME 9-1/2 IN. 100
NR-22-GH-993-00291	30 AUG 67	993	TITUSVILLE, FLORIDA	58 RC-8	EKTACHROME, IR 9-1/2 IN. 100
NR-22-DJ-159-00170	18 OCT 67	159	HORSEFLY MOUNTAIN, OREGON	59 RC-8	EKTACHROME 8442 9-1/2 IN. 40
NR-22-DJ-020-00171	17-18 OCT 67	020	BUCKS LAKE, CALIFORNIA	59 RC-8	EKTACHROME 9-1/2 IN. 255
NR-22-EJ-051-00172	17-18 OCT 67	051	MESQUITE SEDIMENTARY, ARIZONA	59 RC-8	EKTACHROME 9-1/2 IN. 255
NR-22-DJ-135-00218	17-18 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59 RC-8	EKTA. IR 8443 9-1/2 IN. 255
NR-22-DK-156-00219	17-18 OCT 67	156	WIND RIVER, WASHINGTON	59 RC-8	EKTA. IR 8443 9-1/2 IN. 255
NR-22-FJ-076-00174	13-16 NOV 67	076	GARDEN CITY, KANSAS	61 RC-8	EKTA. IR-8443 9-1/2 IN. 275
NR-22-GJ-079-00175	13-16 NOV 67	079	MATEWAN, KENTUCKY	61 RC-8	EKTA. IR-8443 9-1/2 IN. 275
NR-22-FJ-129-00176	13-16 NOV 67	129	ARKANSAS BASIN	61 RC-8	EKTA. IR-8443 9-1/2 IN. 275
NR-22-FH-992-00289	9 NOV 67	992	FIREANT	61 RC-8	EKTACHROME 8442 9-1/2 IN. 30
NR-22-FJ-085-00177	15 NOV 67	085	LAWRENCE, KANSAS	61 RC-8	AERO EKTA. 8442 9-1/2 IN. 100
NR-22-FH-032-00178	4 DEC 67	032	WESLACO, TEXAS	62 RC-8	EKTACHROME IR 9-1/2 IN. 185
NR-22-GH-132-00179	6 DEC 67	132	NEW ORLEANS, LOUISIANA	62 RC-8	EKTACHROME IR 9-1/2 IN. 150
NR-22-GJ-133-00180	6 DEC 67	133	MICHOLD, LOUISIANA	62 RC-8	EKTACHROME IR 9-1/2 IN. 150
NR-22-GJ-134-00181	6 DEC 67	134	SLIDELL, LOUISIANA	62 RC-8	EKTACHROME IR 9-1/2 IN. 150
NR-22-GJ-137-00182	6 DEC 67	137	MISSISSIPPI TEST FACILITY	62 RC-8	EKTACHROME IR 9-1/2 IN. 150
NR-22-GJ-165-00183	5 JAN 68	165	DESERET/ST. MARKS, FLORIDA	64 RC-8	EKTA. IR 8443 9-1/2 IN. 150
NR-22-FH-032-00184	15 JAN 68	032	WESLACO, TEXAS	64 RC-8	EKTA. IR 8443 9-1/2 IN. 225
NR-22-FH-032-00185	15 JAN 68	032	WESLACO, TEXAS	64 RC-8	EKTACHROME 8442 9-1/2 IN. 225
NR-22-GJ-124-00186	17-19 JAN 68	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RC-8	EKTACHROME 8443 9-1/2 IN. 280

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEENHROGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-124-00187	19 JAN 68	124	DELAWARE PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RC-8	EKTACHROME 8442 9-1/2 IN. 75
NR-22-GJ-150-00188	19 JAN 68	150	PAMLICO SOUND, NORTH CAROLINA	65 RC-8	EKTACHROME 8442 9-1/2 IN. 75
NR-22-GJ-150-00189	17-19 JAN 68	150	PAMLICO SOUND, NORTH CAROLINA	65 RC-8	EKTACHROME 8442 9-1/2 IN. 150
NR-22-HJ-152-00190	18 JAN 68	152	BARNEGAT BAY, NEW JERSEY	65 RC-8	EKTACHROME 8442 9-1/2 IN. 60
NR-22-HJ-161-00191	18 JAN 68	161	RARITAN RIVER, NEW JERSEY	65 RC-8	EKTACHROME 8442 9-1/2 IN. 60
NR-22-GJ-046-00192	16-17 JAN 68	046	ASHEVILLE, NORTH CAROLINA	65 RC-8	EKTA. IR 8443 9-1/2 IN. 75
NR-22-GJ-124-00193	16-17 JAN 68	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RC-8	EKTA. IR 8443 9-1/2 IN. 75
NR-22-GJ-124-00194	17-19 JAN 68	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RC-8	EKTA. IR 8443 9-1/2 IN. 225
NR-22-GJ-150-00195	17-19 JAN 68	150	PAMLICO SOUND, NORTH CAROLINA	65 RC-8	EKTA. IR 8443 9-1/2 IN. 225
NR-22-GJ-124-00196	17-19 JAN 68	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RC-8	EKTA. IR 8443 9-1/2 IN. 205
NR-22-GH-163-00197	6 FEB 68	163	BISCAYNE BAY, FLORIDA	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 200
NR-22-GH-164-00198	6 FEB 68	164	BOCA RATON/BELLE GLADE, FLA.	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 200
NR-22-GH-162-00199	8 FEB 68	162	BAHAMA BANKS, FLORIDA	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 200
NR-22-GH-164-00200	8 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 200
NR-22-GH-162-00201	8-9 FEB 68	162	BAHAMA BANKS, FLORIDA	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 125
NR-22-GH-163-00202	8-9 FEB 68	163	BISCAYNE BAY, FLORIDA	66 RC-8	AERO EKTA. 8442 9-1/2 IN. 125
NR-22-GH-164-00203	7 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66 RC-8	EKTA. IR 8443 9-1/2 IN. 200
NR-22-GH-155-00204	10 FEB 68	155	GULF COAST FISHERIES	66 RC-8	EKTA. IR 8443 9-1/2 IN. 100
NR-22-GH-132-00205	10 FEB 68	132	NEW ORLEANS, LOUISIANA	66 RC-8	EKTA. IR 8443 9-1/2 IN. 100
NR-22-GH-146-00206	27-28 FEB 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	67 RC-8	8442 9-1/2 IN. 200
NR-22-GH-147-00207	27-28 FEB 68	147	LAKES/TAMPA, FLORIDA	67 RC-8	8442 9-1/2 IN. 200
NR-22-GH-147-00208	28 FEB 68	147	LAKES/TAMPA, FLORIDA	67 RC-8	8442 9-1/2 IN. 60
NR-22-GJ-165-00209	1 MAR 68	165	DESERET/ST. MARKS, FLORIDA	67 RC-8	8442 9-1/2 IN. 263
NR-22-GH-145-00210	2 MAR 68	145	GULF COAST SPRINGS	67 RC-8	8442 9-1/2 IN. 135
NR-22-FH-992-00211	26 FEB 68	992	FIREANT	67 RC-8	8443 9-1/2 IN. 25
NR-22-GH-147-00212	28 FEB 68	147	LAKES/TAMPA, FLORIDA	67 RC-8	8443 9-1/2 IN. 100
NR-22-GJ-165-00213	1 MAR 68	165	DESERET/ST. MARKS, FLORIDA	67 RC-8	8443 9-1/2 IN. 298
NR-22-GH-145-00214	2 MAR 68	145	GULF COAST SPRINGS	67 RC-8	8443 9-1/2 IN. 200
NR-22-GJ-165-00215	2 MAR 68	165	DESERET/ST. MARKS, FLORIDA	67 RC-8	8443 9-1/2 IN. 200
NR-22-GH-145-00216	27 FEB 68	145	GULF COAST SPRINGS	67 RC-8	8443 9-1/2 IN. 200
NR-22-GH-147-00217	27 FEB 68	147	LAKES/TAMPA, FLORIDA	67 RC-8	8443 9-1/2 IN. 200
NR-22-LL-166-00220	3-8 APR 68	166	ICELAND	70 RC-8	8442 9-1/2 IN. 245
NR-22-LL-166-00221	3-9 APR 68	166	ICELAND	70 RC-8	8443 9-1/2 IN. 360
NR-22-LL-166-00222	6-9 APR 68	166	ICELAND	70 RC-8	8401 9-1/2 IN. 368

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION		
NR-22-GK-126-00223	5 MAY 68	126	MARQUETTE/REPUBLIC TROUGHS, MICH.	72 RC-8	8401	9 1/2	256
NR-22-GJ-044-00224	6-7 MAY 68	044	PURDUE, INDIANA	72 RC-8	8443	9 1/2	550
NR-22-GJ-167-00225	7 MAY 68	167	LAKE MICHIGAN	72 RC-8	8443	9 1/2	90
NR-22-FK-041-00226	9 MAY 68	041	MESABI RANGE, MINNESOTA	72 RC-8	8443	9 1/2	100
NR-22-GJ-044-00227	6-7 MAY 68	044	PURDUE, INDIANA	72 RC-8	8442	9 1/2	550
NR-22-GJ-167-00228	7 MAY 68	167	LAKE MICHIGAN	72 RC-8	8442	9 1/2	100
NR-22-GK-126-00229	8 MAY 68	126	MARQUETTE/REPUBLIC TROUGHS, MICH.	72 RC-8	8442	9 1/2	210
NR-22-FK-041-00230	9 MAY 68	041	MESABI RANGE, MINNESOTA	72 RC-8	8442	9 1/2	120
NR-22-EJ-027-00231	21-24 MAY 68	027	SALTON SEA, CALIFORNIA	73 RC-8	8401	9-1/2 IN.	432
NR-22-EJ-130-00232	21-24 MAY 68	130	SOUTHERN CALIFORNIA	73 RC-8	8401	9-1/2 IN.	432
NR-22-EJ-157-00233	21-24 MAY 68	157	BORREGO SPRINGS, CALIFORNIA	73 RC-8	8401	9-1/2 IN.	432
NR-22-EJ-072-00234	25-27 MAY 68	072	COSO HOT SPRINGS, CALIFORNIA	73 RC-8	8442	9-1/2 IN.	185
NR-22-DJ-048-00235	25-27 MAY 68	048	SAN PABLO RESERVOIR, CALIFORNIA	73 RC-8	8442	9-1/2 IN.	185
NR-22-DJ-020-00236	28 MAY 68	020	BUCKS LAKE, CALIFORNIA	73 RC-8	8442	9-1/2 IN.	110
NR-22-EJ-027-00237	21-24 MAY 68	027	SALTON SEA, CALIFORNIA	73 RC-8	8443	9-1/2 IN.	450
NR-22-EJ-130-00238	21-24 MAY 68	130	SOUTHERN CALIFORNIA	73 RC-8	8443	9-1/2 IN.	450
NR-22-EJ-157-00239	21-24 MAY 68	157	BORREGO SPRINGS, CALIFORNIA	73 RC-8	8443	9-1/2 IN.	450
NR-22-EJ-072-00240	27 MAY 68	072	COSO HOT SPRINGS, CALIFORNIA	73 RC-8	8443	9-1/2 IN.	185
NR-22-DJ-020-00241	28 MAY 68	020	BUCKS LAKE, CALIFORNIA	73 RC-8	8443	9-1/2 IN.	110
NR-22-GJ-174-00242	20 JUN 68	174	WALLOPS ISLAND, VIRGINIA	74 RC-8	8401	9-1/2 IN.	125
NR-22-FJ-076-00243	17 JUN 68	076	GARDEN CITY, KANSAS	74 RC-8	8443	9-1/2 IN.	400
NR-22-GJ-044-00244	18 JUN 68	044	PURDUE, INDIANA	74 RC-8	8443	9-1/2 IN.	340
NR-22-GJ-168-00245	20 JUN 68	168	PATUXENT RIVER, MARYLAND	74 RC-8	8443	9-1/2 IN.	300
NR-22-FJ-076-00246	17 JUN 68	076	GARDEN CITY, KANSAS	74 RC-8	8442	9-1/2 IN.	400
NR-22-GJ-044-00247	18 JUN 68	044	PURDUE, INDIANA	74 RC-8	8442	9-1/2 IN.	362
NR-22-FJ-085-00248	17 JUN 68	085	LAWRENCE, KANSAS	74 RC-8	8442	9-1/2 IN.	160
NR-22-GJ-174-00249	20 JUN 68	174	WALLOPS ISLAND, VIRGINIA	74 RC-8	8443	9-1/2 IN.	130
NR-22-QH-162-00249	3 JUL 68	162	BAHAMA BANKS, FLORIDA	75 RC-8	8442	9-1/2 IN.	110
NR-22-FH-032-00250	3 JUL 68	032	WESLACO, TEXAS	75 RC-8	8442	9-1/2 IN.	263
NR-22-FH-032-00251	3 JUL 68	032	WESLACO, TEXAS	75 RC-8	8443	9-1/2 IN.	270
NR-22-DJ-056-00252	18 JUL 68	056	MT. LASSEN, CALIFORNIA	76 RC-8	8401	9-1/2 IN.	125
NR-22-EJ-022-00253	16 JUL 68	022	TONOPAH, NEVADA	76 RC-8	8442	9-1/2 IN.	65
NR-22-EJ-075-00254	16 JUL 68	075	GOLDFIELD, NEVADA	76 RC-8	8442	9-1/2 IN.	65
NR-22-EJ-022-00255	16 JUL 68	022	TONOPAH, NEVADA	76 RC-8	8443	9-1/2 IN.	70
NR-22-EJ-075-00256	16 JUL 68	075	GOLDFIELD, NEVADA	76 RC-8	8443	9-1/2 IN.	70
NR-22-DJ-056-00257	18 JUL 68	056	MT. LASSEN, CALIFORNIA	76 RC-8	8443	9-1/2 IN.	125

IMAGERY DATA FILE - RC-8 CAMERA (WILD-BEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION	
NR-22-FJ-076-00258	29 JUL 68	076	GARDEN CITY, KANSAS	77 RC-8	8443	9-1/2 IN. 190
NR-22-GJ-044-00259	30 JUL 68	044	PURDUE, INDIANA	77 RC-8	8443	9-1/2 IN. 465
NR-22-GJ-148-00260	1 AUG 68	148	LEHIGH RIVER, PENNSYLVANIA	77 RC-8	8443	9-1/2 IN. 125
NR-22-FJ-076-00261	29 JUL 68	076	GARDEN CITY, KANSAS	77 RC-8	8442	9-1/2 IN. 200
NR-22-GJ-044-00262	30 JUL 68	044	PURDUE, INDIANA	77 RC-8	8442	9-1/2 IN. 475
NR-22-GJ-148-00263	1 AUG 68	148	LEHIGH RIVER, PENNSYLVANIA	77 RC-8	8442	9-1/2 IN. 125
NR-22-DK-156-00265	30 AUG 68	156	WIND RIVER, WASHINGTON	78 RC-8	8442	9-1/2 IN. 100
NR-22-EJ-019-00266	28 AUG 68	019	SONORA PASS, CALIFORNIA	78 RC-8	8443	9-1/2 IN. 40
NR-22-EJ-003-00267	28 AUG 68	003	MONO CRATERS, CALIFORNIA	78 RC-8	8443	9-1/2 IN. 120
NR-22-DJ-056-00268	28 AUG 68	056	MT. LASSEN, CALIFORNIA	78 RC-8	8443	9-1/2 IN. 40
NR-22-DK-040-00269	29 AUG 68	040	CASCADE MOUNTAINS, WASHINGTON	78 RC-8	8443	9-1/2 IN. 50
NR-22-DK-156-00270	30 AUG 68	156	WIND RIVER, WASHINGTON	78 RC-8	8443	9-1/2 IN. 80
NR-22-EJ-019-00271	28 AUG 68	019	SONORA PASS, CALIFORNIA	78 RC-8	8401	9-1/2 IN. 190
NR-22-EJ-003-00272	28 AUG 68	003	MONO CRATERS, CALIFORNIA	78 RC-8	8401	9-1/2 IN. 290
NR-22-DJ-056-00273	28 AUG 68	056	MT. LASSEN, CALIFORNIA	78 RC-8	8401	9-1/2 IN. 90
NR-22-DK-040-00274	29 AUG 68	040	CASCADE MOUNTAINS, WASHINGTON	78 RC-8	8401	9-1/2 IN. 70
NR-22-GH-155-00275	11 SEP 68	155	GULF COAST FISHERIES	79 RC-8	ANSLO D-200	9-1/2 IN. 75
NR-22-GH-173-00276	10 SEP 68	173	GULF LOOP	79 RC-8	8442	9-1/2 IN. 56
NR-22-GH-164-00277	11 SEP 68	164	BOCA RATON/BELLE GLADE, FLORIDA	79 RC-8	8442	9-1/2 IN. 195
NR-22-GH-155-00278	11 SEP 68	155	GULF COAST FISHERIES	79 RC-8	8442	9-1/2 IN. 75
NR-22-GH-172-00279	16 SEP 68	172	YUCATAN PENINSULA	79 RC-8	8442	9-1/2 IN. 193
NR-22-GH-155-00280	11 SEP 68	155	GULF COAST FISHERIES	79 RC-8	8443	9-1/2 IN. 183
NR-22-GJ-174-00281	12 SEP 68	174	WALLOPS ISLAND, VIRGINIA	79 RC-8	8443	9-1/2 IN. 255
NR-22-GJ-168-00282	12-13 SEP 68	168	PATUXENT RIVER, MARYLAND	79 RC-8	8443	9-1/2 IN. 520
NR-22-GH-172-00283	16 SEP 68	172	YUCATAN PENINSULA	79 RC-8	8443	9-1/2 IN. 200
NR-22-GJ-174-00284	12 SEP 68	174	WALLOPS ISLAND, VIRGINIA	79 RC-8	8401	9-1/2 IN. 279
NR-22-FH-171-00285	23 SEP 68	171	SABINE LAKE, LOUISIANA	80 RC-8	8443	9-1/2 IN. 285
NR-22-FJ-076-00286	27 SEP 68	076	GARDEN CITY, KANSAS	80 RC-8	8443	9-1/2 IN. 395
NR-22-FH-171-00287	23-24 SEP 68	171	SABINE LAKE, LOUISIANA	80 RC-8	8442	9-1/2 IN. 470
NR-22-FJ-076-00288	27 SEP 68	076	GARDEN CITY, KANSAS	80 RC-8	8442	9-1/2 IN. 426
NR-22-GH-163-00292	7-10 OCT 68	163	BISCAYNE BAY, FLORIDA	81 RC-8	8443	9-1/2 IN. 100
NR-22-GJ-165-00293	7-10 OCT 68	165	DESERET/ST. MARKS, FLORIDA	81 RC-8	8443	9-1/2 IN. 100
NR-22-GH-145-00294	11 OCT 68	145	GULF COAST SPRINGS	81 RC-8	8443	9-1/2 IN. 185
NR-22-GH-146-00295	11 OCT 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	81 RC-8	8443	9-1/2 IN. 50
NR-22-GH-132-00296	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81 RC-8	8443	9-1/2 IN. 40

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-22-GH-163-00297	7-10 OCT 68	163	BISCAYNE BAY, FLORIDA	81 RC-8	8442	9-1/2 IN. 80
NR-22-GJ-165-00298	7-10 OCT 68	165	DESERET/ST. MARKS, FLORIDA	81 RC-8	8442	9-1/2 IN. 80
NR-22-GH-145-00299	11 OCT 68	145	GULF COAST SPRINGS	81 RC-8	8442	9-1/2 IN. 185
NR-22-GH-146-00300	11 OCT 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	81 RC-8	8442	9-1/2 IN. 50
NR-22-GH-132-00301	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81 RC-8	8442	9-1/2 IN. 40
NR-22-FJ-996-00302	14 OCT 68	996	DALLAS/FT. WORTH, TEXAS	981 RC-8	8443	9-1/2 IN. 55
NR-22-FJ-995-00303	14 OCT 68	995	ANSON/SNYDER, TEXAS	981 RC-8	8443	9-1/2 IN. 35
NR-22-EJ-030-00304	14-16 OCT 68	030	TUCSON, ARIZONA	981 RC-8	8443	9-1/2 IN. 160
NR-22-EJ-994-00305	18-20 OCT 68	994	EL PASO, TEXAS	981 RC-8	8443	9-1/2 IN. 186
NR-22-EJ-181-00306	19 OCT 68	181	COLORADO RIVER DELTA	981 RC-8	8443	9-1/2 IN. 130
NR-22-FH-175-00307	23 OCT 68	175	HOUSTON, TEXAS, AREA	981 RC-8	8443	9-1/2 IN. 130
NR-22-FJ-996-00308	14 OCT 68	996	DALLAS/FT. WORTH, TEXAS	981 RC-8	8442	9-1/2 IN. 50
NR-22-FJ-995-00309	14 OCT 68	995	ANSON/SNYDER, TEXAS	981 RC-8	8442	9-1/2 IN. 40
NR-22-EJ-030-00310	14-16 OCT 68	030	TUCSON, ARIZONA	981 RC-8	8442	9-1/2 IN. 175
NR-22-EJ-994-00311	18-20 OCT 68	994	EL PASO, TEXAS	981 RC-8	8442	9-1/2 IN. 185
NR-22-EJ-181-00312	19 OCT 68	181	COLORADO RIVER DELTA	981 RC-8	8442	9-1/2 IN. 130
NR-22-HJ-176-00313	8 NOV 68	176	NEW ENGLAND	82 RC-8	8443	9-1/2 IN. 200
NR-22-GH-147-00314	8 NOV 68	147	LAKES/TAMPA, FLORIDA	82 RC-8	8443	9-1/2 IN. 400
NR-22-HJ-176-00315	6 NOV 68	176	NEW ENGLAND	82 RC-8	8442	9-1/2 IN. 150
NR-22-GH-147-00316	8 NOV 68	147	LAKES/TAMPA, FLORIDA	82 RC-8	8442	9-1/2 IN. 300
NR-22-FJ-178-00317	20 DEC 68	178	MILL CREEK, OKLAHOMA	84 RC-8	8442	9-1/2 IN. 120
NR-22-FH-179-00318	23 DEC 68	179	LAGUNA MADRE/CORPUS CHRISTI, TEXAS	84 RC-8	8442	9-1/2 IN. 215
NR-22-FJ-178-00319	20 DEC 68	178	MILL CREEK, OKLAHOMA	84 RC-8	8443	9-1/2 IN. 130
NR-22-FH-179-00320	23 DEC 68	179	LAGUNA MADRE, TEXAS	84 RC-8	8443	9-1/2 IN. 175
NR-22-GH-164-00321	14 JAN 69	164	BOCA RATON/BELLE GLADE, FLORIDA	85 RC-8	8442	9-1/2 IN. 200
NR-22-GJ-165-00322	13-15 JAN 69	165	DESERET/ST. MARKS, FLORIDA	85 RC-8	8442	9-1/2 IN. 105
NR-22-GH-146-00323	14 JAN 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	85 RC-8	8443	9-1/2 IN. 475
NR-22-GH-164-00324	14 JAN 69	164	BOCA RATON/BELLE GLADE, FLORIDA	85 RC-8	8443	9-1/2 IN. 200
NR-22-GJ-165-00325	13-14 JAN 69	165	DESERET/ST. MARKS, FLORIDA	85 RC-8	8443	9-1/2 IN. 201
NR-22-EJ-183-00326	27 JAN 69	183	LORDSBURG, NEW MEXICO	86 RC-8	2448	9-1/2 IN. 100
NR-22-EJ-180-00327	27 JAN 69	180	GARNET MOUNTAIN, ARIZONA	86 RC-8	2448	9-1/2 IN. 100
NR-22-FH-171-00328	26 FEB 69	171	SABINE LAKE, LOUISIANA	87 RC-8	2448	9-1/2 IN. 400
NR-22-FH-171-00329	26 FEB 69	171	SABINE LAKE, LOUISIANA	87 RC-8	SO-117	9-1/2 IN. 400
NR-22-LL-166-00330	6-14 MAR 69	166	ICELAND - SEA STATE	88 RC-8	2402	9-1/2 IN. 457
NR-22-LL-166-00331	6-11 MAR 69	166	ICELAND - SEA STATE	88 RC-8	5424	9-1/2 IN. 180
NR-22-LL-166-00332	13-14 MAR 69	166	ICELAND - SEA STATE	88 RC-8	SO-117	9-1/2 IN. 220

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-HH-092-00400	21-23 JUN 69	092	PUERTO RICO	98	RC-8, WRATTEN 15, COLOR IR S0117, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1 11	0361 - 0369	20,000 MSL	1.40,000	RAMSEY AFB-SLIGHTLY OVEREXPOSED
	1 12	0370 - 0389	20,000 MSL	1.40,000	RAMSEY-ARECIBO-VEGA BAJA
	1 14	0421 - 0433	20,000 MSL	1.40,000	CABO SAN JUAN
	1 N/A	0441 - 0443	20,000 MSL	1.40,000	GUANICA-ENSENADA
	1 5	0444 - 0454	20,000 MSL	1.40,000	CLOUDS - LAGO CAONILLAS
	1 21	0455 - 0525	5,000 MSL	1.10,000	COASTLINE - PUNTA TUNA TO PONCE
	1 N/A	0526 - 0575	5,000 MSL	1.10,000	SAN JUAN-LAGO CAONILLAS MAP NO. ONC J-27.
NR-22-HH-092-00401	24-25 JUN 69	092	PUERTO RICO	98	RC-8, WRATTEN 15, COLOR IR S0117, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 5	0576 - 0597	20,000 MSL	1.40,000	CLOUDS-HAZE, PUNTA CERRO GORDO
	2 N/A	0598			
	2 20	0604 - 0621	5,000 MSL	1.10,000	LAGO CAONILLAS-GUARAGUAO
	2 4	0622 - 0651	20,000 MSL	1.40,000	DORADO - PUNTA JORONADO
	2 5	0653 - 0678	20,000 MSL	1.40,000	BAHIA MONTALVA-PUNTA CERRO GORDO
	2 6	0679 - 0702	20,000 MSL	1.40,000	PALMAS ATLAS-CABO ROJO
	2 5	0703 - 0726	20,000 MSL	1.40,000	PUNTA CERRO GORDO-BAHIA MONTALVA
	2 21	0726 - 0780	5,000 MSL	1.10,000	PUNTA PETRONA-PUNTA TUNA, CLOUDY MAP NO. ONC J-27.
NR-22-HH-092-00402	27 JUN 69	092	PUERTO RICO	98	RC-8, WRATTEN 15, COLOR IR S0117, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	3 N/A	0281	20,000 MSL	1.40,000	CABO ROJO
	3 24	0284 - 0288	20,000 MSL	1.40,000	PUNTA PETRONA-CABO ROJO
	3 13	0289 - 0303	20,000 MSL	1.40,000	CABO ROJO
	3 23	0304 - 0323	20,000 MSL	1.40,000	ISLA MORRILLIO
	3 8	0324 - 0345	20,000 MSL	1.40,000	PUNTA PETRONA-CABO ROJO
	3 9	0346 - 0353	20,000 MSL	1.40,000	
	3 10	0354 - 0360	20,000 MSL	1.40,000	
	3 16	0390 - 0399	20,000 MSL	1.40,000	
	3 15	0400 - 0420	20,000 MSL	1.40,000	MAP NO. ONC J-27.
NR-22-HH-092-00403	21-23 JUN 69	092	PUERTO RICO	98	RC-8, COLOR 2448, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1 11	6390 - 6398	20,000 MSL	1.40,000	RAMSEY AFB
	1 12	6399 - 6417	20,000 MSL	1.40,000	RAMSEY-ARECIBO-VEGA BAJA
	1 14	6454 - 6467	20,000 MSL	1.40,000	CABO SAN JUAN
	1 N/A	6472 - 6474	20,000 MSL	1.40,000	GUANICA-ENSENADA
	1 5	6475 - 6485	20,000 MSL	1.40,000	CLOUDS - LAGO CAONILLAS
	1 21	6486 - 6555	5,000 MSL	1.10,000	COASTLINE-PUNTA TUNA-PONCE
	1 N/A	6556 - 6607	5,000 MSL	1.10,000	SAN JUAN-LAGO CAONILLAS MAP NO. ONC J-27.
NR-22-HH-092-00404	24-25 JUN 69	092	PUERTO RICO	98	RC-8, COLOR 2448, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 5	6609 - 6630	20,000 MSL	1.40,000	CLOUDS-HAZE, PUNTA CERRO GORDO
	2 N/A	6631 - 6633			
	2 20	6641 - 6658	5,000 MSL	1.10,000	LAGO CAONILLAS-GUARAGUAO
	2 4	6659 - 6687	20,000 MSL	1.40,000	DORADO-PUNTA JORONADO
	2 5	6688 - 6713	20,000 MSL	1.40,000	BAHIA MONTALVA-PUNTA CERRO GORDO
	2 5	6714 - 6737	20,000 MSL	1.40,000	PALMAS ATLAS-CABO ROJO
	2 5	6738 - 6761	20,000 MSL	1.40,000	PUNTA CERRO GORDO-BAHIA MONTALVA
	2 21	6763 - 6815	5,000 MSL	1.10,000	PUNTA PETRONA-PUNTA TUNA MAP NO. ONC J-27.
NR-22-HH-192-00405	27 JUN 69	192	BARBADOS	98	RC-8, COLOR 2448, 9.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	3 5	6820 - 6830	20,000 MSL	1.40,000	
	3 1	6848 - 6869	3,000 MSL	1.6000	ONLY FRAMES 6848-6916
	3 2	6870 - 6916	3,000 MSL	1.6000	MATCH COLOR IR 0789-0860
	3 6	0882 - 0903	15,000 MSL	1.30,000	
	3 3	0904 - 0915	20,000 MSL	1.40,000	
	3 5	0916 - 0921			
	3 6	0922 - 0935			
	3 4	6831 - 6842	20,000 MSL	1.40,000	MAP NO. ONC K-27.

IMAGERY DATA FILE - RC-W CAMERA (WILD-HEENBRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-HH-192-00406	27 JUN 69	192 BARBADOS		98	RC-8, WHITTEN 15, COLOR IR S0117, 9.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	0789 - 0810	3,000 MSL	1.6000	BRIDGETOWN
3	2	0811 - 0860	3,000 MSL	1.6000	NO COLOR IR WAS TAKEN FOR REST OF SITE 192
					MAP NO. ONC K-27.
NR-22-HH-092-00500	21 JUN 69	092 PUERTO RICO		098	RC-8/1, COLOR D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	24	6311 - 6315	20,200 MSL	1.40,400	EMULSION BROKEN ON BOTH EDGES OF FILM. FRAME
					COUNTER DOESN'T AGREE WITH FLIGHT PHOTO LOG.
1	13	6316 - 6330	20,200 MSL	1.40,400	
1	23	6331 - 6350	20,200 MSL	1.40,400	
1	8	6351 - 6372	20,200 MSL	1.40,400	
1	9	6373 - 6380	20,200 MSL	1.40,400	
1	10	6381 - 6387	20,200 MSL	1.40,400	
1	18	6421 - 6430	20,200 MSL	1.40,400	50 PER CENT CLOUDS.
1	15	6431 - 6451	20,200 MSL	1.40,400	25 PER CENT CLOUD
					MAP NO. ONC J-27.
NR-22-JG-192-00501	27 JUN 69	192 BARBADOS		098	RC-8/2, COLOR D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	6	6919 - 6959	15,000 MSL	1.30,000	6919-6924 OVEREXPOSED
2	3	6960 - 6971	20,000 MSL	1.40,000	
2	5	6972 - 6981			6978-6981 UNDEREXPOSED
2	6	6983 - 7000	15,000 MSL	1.30,000	MAP NO. ONC K-27.
NR-22-EJ-019-00407	17 JUL 69	019 SONORA PASS, CALIFORNIA		100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	01 - 18	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE
2	9	19 - 31	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY
2	8	32 - 45	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK
2	7	46 - 72	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE
					19, SONORA PASS -
2	6	73 - 96	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	97 - 119	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE,
					SITES 48 AND 193.
2	4	120 - 142	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE.
2	3	143 - 165	60,000 MSL	1.120,000	PCHO LAKE TO SAN FRANCISCO
2	2	166 - 189	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALONA
2	1	190 - 213	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	214 - 222	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193.
					MAP NO. NJ 11-4.
NR-22-EJ-019-00408	17 JUL 69	019 SONORA PASS, CALIFORNIA		100	RC-8, 2.2AV, COLOR 244R, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	3211 - 3227	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE, FRAME 322R CAMERA
					TEST.
2	9	3229 - 3241	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY
2	8	3242 - 3255	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK
2	7	3256 - 3282	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE
					19, SONORA PASS -
2	6	3283 - 3306	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	3307 - 3329	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE,
					SITE 48 AND 193.
2	4	3330 - 3352	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	3353 - 3374	60,000 MSL	1.120,000	PCHO LAKE TO SAN FRANCISCO
2	2	3375 - 3398	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALONA
2	1	3399 - 3422	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	3423 - 3432	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193.
					MAP NO. NJ 11-4.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-003-00409	17 JUL 69	003 MONO LAKE		100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	01 - 18	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE.
2	9	19 - 31	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY
2	8	32 - 45	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK.
2	7	46 - 72	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	73 - 98	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	97 - 119	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITES 48 AND 193.
2	4	120 - 142	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	143 - 165	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO
2	2	166 - 189	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALOHA
2	1	190 - 213	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	214 - 222	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NOS. NJ 11-4, NJ 11-7.
NR-22-EJ-003-00410	17 JUL 69	003 MONO LAKE		100	RC-8, 2.2AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	3211 - 3227	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE, FRAME 3228 CAMERA TEST.
2	9	3229 - 3241	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY.
2	8	3242 - 3255	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK.
2	7	3256 - 3282	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	3283 - 3306	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	3307 - 3329	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITES 48 AND 193.
2	4	3330 - 3352	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	3353 - 3374	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO
2	2	3375 - 3398	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALOHA
2	1	3399 - 3422	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	3423 - 3432	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NO. NJ 10-8.
NR-22-DJ-193-00411	17 JUL 69	193 ELIXHAUX FOREST		100	RC-8, 0.5 MICROMETERS, COLOR IR S0117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	01 - 18	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE.
2	9	19 - 31	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY
2	8	32 - 45	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK
2	7	46 - 72	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	73 - 98	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	97 - 119	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48.
2	4	120 - 142	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	143 - 165	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO
2	2	166 - 189	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALOHA
2	1	190 - 213	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	214 - 222	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NO. NJ 10-6.
NR-22-DJ-193-00412	17 JUL 69	193 EL DORADO FOREST		100	RC-8, 2.2AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	3211 - 3227	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE, FRAME 3228 CAMERA TEST.
2	9	3229 - 3241	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY.
2	8	3242 - 3255	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK.
2	7	3256 - 3282	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	3283 - 3306	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL
2	5	3307 - 3329	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48 AND 193.
2	4	3330 - 3352	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	3353 - 3374	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO
2	2	3375 - 3398	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALOHA
2	1	3399 - 3422	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	3423 - 3432	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NO. NJ 10-6.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-DJ-048-00413	17 JUL 69	048 SAN PABLO RESERVOIR		100	RC-8, 2.2AV, COLOR 2448, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	10	3211 - 3227	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE, FRAME 3228 CAMERA TEST.
2	9	3229 - 3241	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY.
2	8	3242 - 3255	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK.
2	7	3256 - 3282	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	3283 - 3306	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL.
2	5	3307 - 3329	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48 AND 193.
2	4	3330 - 3352	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE.
2	3	3353 - 3374	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO.
2	2	3375 - 3398	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALHON.
2	1	3399 - 3422	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE.
2	2	3423 - 3432	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NO. NJ 11-4, NJ 11-7.
NR-22-DJ-048-00414	17 JUL 69	048 SAN PABLO RESERVOIR		100	RC-8, 0.5 MICROMETERS, COLOR IR S0117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	10	01 - 18	60,000 MSL	1.120,000	MONTEREY BAY TO MONO LAKE
2	9	19 - 31	60,000 MSL	1.120,000	TUOLUMA RIVER TO MONTEREY BAY
2	8	32 - 45	60,000 MSL	1.120,000	SKYPARK TO MAHAN PEAK.
2	7	46 - 72	60,000 MSL	1.120,000	JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
2	6	73 - 98	60,000 MSL	1.120,000	PACIFIC COASTLINE TO DARDANELL.
2	5	97 - 119	60,000 MSL	1.120,000	SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48 AND 193.
2	4	120 - 142	60,000 MSL	1.120,000	SAN FRANCISCO TO SILVER LAKE
2	3	143 - 165	60,000 MSL	1.120,000	ECHO LAKE TO SAN FRANCISCO
2	2	166 - 189	60,000 MSL	1.120,000	SAUSALITO TO LAKE ALHON
2	1	190 - 213	60,000 MSL	1.120,000	LOON LAKE TO PACIFIC COASTLINE
2	2	214 - 222	60,000 MSL	1.120,000	PHOTOGRAPHY STOPPED SHORT OF SITES 48 AND 193. MAP NO. NJ 10-8.
NR-22-DJ-020-00415	18 JUL 69	020 BUCKS LAKE, CALIFORNIA		100	RC-8, 2.2AV, COLOR 2448, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	3	3488 - 3484	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
3	4	3485 - 3506	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
3	5	3507 - 3525	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
3	6	3526 - 3542	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
3	7	3543 - 3561	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
3	8	3562 - 3583	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
3	9	3584 - 3606	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR. MAP NO. NJ 10-3.
NR-22-DJ-020-00416	18 JUL 69	020 BUCKS LAKE, CALIFORNIA		100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	3	3459 - 3775	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
4	4	3776 - 3797	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
4	5	3798 - 3816	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
4	6	3817 - 3833	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
4	7	3834 - 3852	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
4	8	3853 - 3874	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
4	9	3875 - 3897	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR. MAP NO. NJ 10-3.
NR-22-DJ-189-00417	18 JUL 69	189 KLAMATH FALLS		100	RC-8, 2.2AV, COLOR 2448, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	3457 - 3481	60,000 MSL	1.120,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
3	2	3482 - 3487	60,000 MSL	1.120,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-6.
NR-22-DJ-189-00418	18 JUL 69	189 KLAMATH FALLS		100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	3748 - 3752	60,000 MSL	1.120,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
4	2	3753 - 3758	60,000 MSL	1.120,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-6.

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-DJ-056-00419	18 JUL 69	056	LASSEN PARK	100	RC-8, 2.2AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3	3488 - 3484	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
	3	3485 - 3506	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
	3	3507 - 3525	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
	3	3526 - 3542	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
	3	3543 - 3561	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
	3	3562 - 3583	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
	3	3584 - 3606	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR.
					MAP NO. NK 10-12.
NR-22-DJ-056-00420	18 JUL 69	056	LASSEN PARK	100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4	3459 - 3775	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
	4	3776 - 3797	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
	4	3798 - 3816	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
	4	3817 - 3833	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
	4	3834 - 3852	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
	4	3853 - 3874	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
	4	3875 - 3897	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR.
					MAP NO. NK 10-12.
NR-22-DJ-135-00421	18 JUL 69	135	HARVEY VALLEY	100	RC-8, 2.2AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3	3488 - 3484	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
	3	3485 - 3506	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
	3	3507 - 3525	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
	3	3526 - 3542	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
	3	3543 - 3561	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
	3	3562 - 3583	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
	3	3584 - 3606	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR.
					MAP NO. NK 10-12.
NR-22-DJ-135-00422	18 JUL 69	135	HARVEY VALLEY	100	RC-8, 0.5 MICROMETER, COLOR IR S0117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4	3459 - 3775	60,000 MSL	1.120,000	SUGAR PINE MT. TO PAINTERS FLAT.
	4	3776 - 3797	60,000 MSL	1.120,000	TWIN MT. TO BELLA VISTA.
	4	3798 - 3816	60,000 MSL	1.120,000	BLACK BUTTE TO GILMAN SPRINGS.
	4	3817 - 3833	60,000 MSL	1.120,000	SIERRA ARMY DEPOT TO TABLE MT.
	4	3834 - 3852	60,000 MSL	1.120,000	RAWSON TO HONEY LAKE VALLEY.
	4	3853 - 3874	60,000 MSL	1.120,000	SEVEN LAKES MT. TO TABLE MT.
	4	3875 - 3897	60,000 MSL	1.120,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR.
					MAP NO. NK 10-12.
NR-22-DJ-007-00445	18 JUL 69	007	OREGON COAST	100	RC-8, 0.45 MICROMETERS, COLOR D-500, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1	3373 - 3406	60,000 MSL	1.120,000	MELVILLE TO SUNDOWN MT.
	1	3407 - 3444	60,000 MSL	1.120,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
	1	3444 - 3448	60,000 MSL	1.120,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN.
	1	3449 - 3484	60,000 MSL	1.120,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE.
	1	3485 - 3495	60,000 MSL	1.120,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 15 MILES WEST, NO MAP COVERAGE.
NR-22-DJ-007-00446	18 JUL 69	007	OREGON COAST	100	RC-8, 2.2 AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1	2985 - 3017	60,000 MSL	1.120,000	SAWTOOTH ROCK MT. TO ELK MT.
	1	3018 - 3055	60,000 MSL	1.120,000	MELVILLE TO SUNDOWN MT.
	1	3056 - 3092	60,000 MSL	1.120,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
	1	3093 - 3097	60,000 MSL	1.120,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN, NO MAP COVERAGE FOR FRAMES 3056 TO 3058.
	1	3098 - 3133	60,000 MSL	1.120,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE.
	1	3134 - 3171	60,000 MSL	1.120,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 15 MILES WEST, NO MAP COVERAGE.
	1	3172 - 3204	60,000 MSL	1.120,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 20 MILES WEST, NO MAP COVERAGE.
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUCK)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-000-00498	18 JUL 70	000	RENO TO NEVADA CITY, NEVADA	100	RC-8/4L, 2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	3607 - 3609	60,000 MSL	1.120,000	RENO. UNSCHEDULED COVERAGE.
3	2	3610 - 3687	60,000 MSL	1.120,000	RENO TO NEVADA CITY. MAP NO. NJ 11-1.
NR-22-EJ-000-00499	18 JUL 69	000	RENO TO NEVADA CITY, NEVADA	100	RC-8/4R, 0.5 MICROMETERS, COLOR IR SO117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	3898 - 3900	60,000 MSL	1.120,000	RENO
4	2	3901 - 3975	60,000 MSL	1.120,000	RENO TO NEVADA CITY. MAP NO. NJ 11-1.
NR-22-FJ-194-00423	01 AUG 69	194	DENVER, COLORADO	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3683 - 3685	56,500 MSL	1.113,000	BOULDER TO DENVER
1	2	3686 - 3690	56,000 MSL	1.112,000	LOWRY AFB BOMBING RANGE TO CONIFER
1	3	3691 - 3698	56,600 MSL	1.113,200	SOUTH DENVER
1	4	3697 - 3701	56,600 MSL	1.113,200	DENVER
1	5	3702 - 3706	56,300 MSL	1.112,600	NORTH DENVER AND WESTMINSTER
1	6	3707 - 3709	56,600 MSL	1.113,200	LOUISVILLE AND BOULDER
1	6	3710 - 3716	56,600 MSL	1.113,200	BRIGHTON TO BOULDER MAP NO. NK 13-11.
NR-22-FJ-194-00424	01 AUG 69	194	DENVER, COLORADO	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3994 - 3996	56,500 MSL	1.113,000	BOULDER TO DENVER
1	2	3997 - 4001	56,000 MSL	1.112,000	LOWRY AFB BOMBING RANGE TO CONIFER.
1	3	4002 - 4007	56,600 MSL	1.113,200	SOUTH DENVER
1	4	4008 - 4012	56,600 MSL	1.113,200	DENVER
1	5	4013 - 4017	56,600 MSL	1.112,600	NORTH DENVER AND WESTMINSTER
1	6	4018 - 4020	56,600 MSL	1.113,200	LOUISVILLE AND BOULDER
1	6	4021 - 4027	56,600 MSL	1.113,200	BRIGHTON TO BOULDER MAP NO. NK 13-11.
NR-22-EJ-011-00425	02 AUG 69	011	YELLOWSTONE PARK	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3700A - 3712	55,000 MSL	1.110,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
1	2	3713 - 3716	56,000 MSL	1.112,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS. FRAME COUNTER MALFUNCTIONED ON RC-8/4L. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-EJ-011-00426	02 AUG 69	011	YELLOWSTONE PARK	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	4031 - 4043	55,000 MSL	1.110,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
1	2	4044 - 4047	56,000 MSL	1.112,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-FJ-149-00427	03 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3717 - 3726	56,500 MSL	1.113,000	CLUSTER, S.D., TO ST. ONGE, S.D.
1	2	3727 - 3738	58.1K/55.5K MSL	1.116.2K/11K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST. SITE WAS REFLOWN AUG. 8, 1969. ONLY THE FIRST AND LAST FRAMES OF LINE 2 WERE IDENTIFIED. MAP NO. NL 13-12.
NR-22-FJ-149-00428	03 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	4048 - 4057	56,500 MSL	1.113,000	CLUSTER, S.D., TO ST. ONGE, S.D.
1	2	4058 - 4069	58.1K/55.5K MSL	1.116.2K/11K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST. ONLY THE FIRST AND LAST FRAMES OF LINE 2 WERE IDENTIFIED. MAP NO. NL 13-12.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HERRHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-011-00429	04 AUG 69	011	YELLOWSTONE PARK	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3741 - 3753	56K/54.5K MSL	1.112K/109K	INDIAN LAKE TO BIG HORN PEAK
1	2	3754 - 3764	54,000 MSL	1.108,000	GALLATIN RANGE TO SURVEY PEAK
1	3	3765 - 3775	54,000 MSL	1.108,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
1	4	3776 - 3787	54,500 MSL	1.109,000	GARDINER TO HUCKLEBERRY MOUNTAIN
1	5	3788 - 3799	53,500 MSL	1.107,000	HEART LAKE TO ASH MOUNTAIN
1	6	3800 - 3811	54,500 MSL	1.109,000	TOWER JUNCTION TO PINYON PEAK
1	7	3812 - 3823	54,500 MSL	1.109,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
1	8	3824 - 3839	54,500 MSL	1.109,000	CUTOFF MOUNTAIN TO HAWKS REST. RC-8/4L FRAMES 3836 TO 3839 ARE OBLIQUE. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
1	9	3840 - 3850	55,000 MSL	1.110,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		3851 - 3854	56,600 MSL	1.103,200	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-EJ-011-00430	04 AUG 69	011	YELLOWSTONE PARK	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	4072 - 4084	60,000 MSL	1.120,000	INDIAN LAKE TO BIG HORN PEAK
1	2	4085 - 4095	54,000 MSL	1.108,000	GALLATIN RANGE TO SURVEY PEAK
1	3	4096 - 4106	54,000 MSL	1.108,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
1	4	4107 - 4118	54,500 MSL	1.109,000	GARDINER TO HUCKLEBERRY MOUNTAIN
1	5	4119 - 4130	53,500 MSL	1.107,000	HEART LAKE TO ASH MOUNTAIN
1	6	4131 - 4142	54,500 MSL	1.109,000	TOWER JUNCTION TO PINYON PEAK
1	7	4143 - 4154	54,500 MSL	1.109,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
1	8	4155 - 4170	54,500 MSL	1.109,000	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
1	9	4171 - 4181	54,500 MSL	1.109,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		4182 - 4188	56,600 MSL	1.113,000	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-FJ-149-00431	08 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	3914 - 3923	57,000 MSL	1.114,000	GILLETTE CANYON TO BELLE FOURCHE
2	2	3924 - 3935	55,000 MSL	1.110,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
2	3	3936 - 3949	56,000 MSL	1.112,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
2	3	3950 - 3960	56,000 MSL	1.112,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.
NR-22-FJ-195-00432	08 AUG 69	195	BROOKINGS, SOUTH DAKOTA	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	3961 - 3973	60,500 MSL	1.121,000	CRESHARD, S.D., TO FLORENCE, S.D.
2	2	3974 - 3987	60,500 MSL	1.121,000	GARDEN CITY, D.S., TO ORIENT, S.D.
2	3	3988 - 4001	60,500 MSL	1.121,000	ROCKHAM, S.D., TO WATERTOWN, S.D.
2	4	4002 - 4016	60,400 MSL	1.120,000	THOMAS, S.D., TO POLO, S.D.
2	EXTRA	4017 - 4025	61,000 MSL	1.122,000	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 14-8, NL 14-11.
NR-22-FJ-149-00433	08 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	4253 - 4262	57,000 MSL	1.114,000	GILLETTE CANYON TO BELLE FOURCHE
3	2	4263 - 4274	55,000 MSL	1.110,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
3	3	4275 - 4288	56,000 MSL	1.112,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
3	3	4289 - 4299	56,000 MSL	1.112,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.
NR-22-FJ-195-00434	08 AUG 69	195	BROOKINGS, SOUTH DAKOTA	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	4300 - 4312	60,500 MSL	1.121,000	CRESHARD, S.D., TO FLORENCE, S.D.
3	2	4313 - 4326	60,500 MSL	1.121,000	GARDEN CITY, S.D., TO ORIENT, S.D.
3	3	4327 - 4341	60,500 MSL	1.121,000	ROCKHAM, S.D., TO WATERTOWN, S.D., FRAME 4341 IS DOUBLE EXPOSED.
3	4	4342 - 4356	60,400 MSL	1.120,800	THOMAS, S.D., TO POLO, S.D.
3	EXTRA	4357 - 4416	61,000 MSL	1.122,000	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 14-8, NL 14-11.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHROUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-186-00435	09 AUG 69	186 CLARKS FORK, WYOMING		101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	4161 - 4166	56,700 MSL	1.113,400	MOUNT MAURICE TO HEART MOUNTAIN.
3	2	4167 - 4173	55,000 MSL	1.110,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
3	3	4174 - 4179	54,500 MSL	1.109,000	SILVER RUN PLATEAU TO ELKHORN PEAK MAP NO. NK 13-11.
NR-22-EJ-186-00436	09 AUG 69	186 CLARKS FORK, WYOMING		101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	4498 - 4503	56,700 MSL	1.113,400	MOUNT MAURICE TO HEART MOUNTAIN.
5	2	4504 - 4509	55,000 MSL	1.110,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
5	3	4510 - 4515	54,500 MSL	1.109,000	SILVER RUN PLATEAU TO ELKHORN PEAK. MAP NO. NK 13-11.
NR-22-EJ-011-00437	09 AUG 69	011 YELLOWSTONE PARK		101	RC-8/4L, HF-3/2.2 V, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	4180 - 4192	55,000 MSL	1.110,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
3	2	4193 - 4206	54,500 MSL	1.109,000	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
3	3	4207 - 4219	55,000 MSL	1.110,000	BIG GAME RIDGE TO GRIZZLY CREEK
3	4	4220 - 4232	54,200 MSL	1.108,400	HUFFALO PLATEAU TO MINK CREEK
3	5	4233 - 4244	54,000 MSL	1.108,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
3	6	4245 - 4258	55,000 MSL	1.110,000	HORSESHOE MOUNTAIN TO JAY CREEK. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-22-EJ-011-00438	09 AUG 69	011 YELLOWSTONE PARK		101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	4516 - 4528	55,000 MSL	1.110,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
5	2	4529 - 4542	54,500 MSL	1.109,000	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
5	3	4543 - 4555	55,000 MSL	1.110,000	BIG GAME RIDGE TO GRIZZLY CREEK
5	4	4556 - 4568	54,200 MSL	1.108,400	HUFFALO PLATEAU TO MINK CREEK
5	5	4569 - 4580	54,000 MSL	1.108,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
5	6	4581 - 4594	55,000 MSL	1.110,000	HORSESHOE MOUNTAIN TO JAY CREEK. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-22-EJ-030-00439	10 AUG 69	030 TUCSON/AJO, ARIZONA		101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	4286 - 4313	61,000 MSL	1.122,000	MONTEZUMA TO LOOKOUT MOUNTAIN
4	2	4314 - 4337	60,000 MSL	1.120,000	MAMMOTH TO SENTINEL
4	3	4338 - 4361	60,000 MSL	1.120,000	CRATER RANGE TO MAMMOTH
4	4	4362 - 4385	60,000 MSL	1.120,000	VISTA CATALINA TO GRANITE MOUNTAINS
4	5	4386 - 4410	60,000 MSL	1.120,000	AJO TO TUCSON
4	6	4411 - 4435	60,000 MSL	1.120,000	TUCSON TO O'NEILL HILLS MAP NOS. NL 12-11, NI 12-12, NH 12-2, NH 12-3
NR-22-EJ-030-00440	10 AUG 69	030 TUCSON/AJO, ARIZONA		101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	4622 - 4649	61,000 MSL	1.122,000	MONTEZUMA TO LOOKOUT MOUNTAIN
7	2	4650 - 4673	60,000 MSL	1.120,000	MAMMOTH TO SENTINEL
7	3	4674 - 4697	60,000 MSL	1.120,000	CRATER RANGE TO MAMMOTH
7	4	4698 - 4721	60,000 MSL	1.120,000	VISTA CATALINA TO GRANITE MOUNTAINS
7	5	4722 - 4746	60,000 MSL	1.120,000	AJO TO TUCSON
7	6	4747 - 4771	60,000 MSL	1.120,000	TUCSON TO O'NEILL HILLS MAP NOS. NL 12-11, NI 12-12, NH 12-2, NH 12-3
NR-22-EJ-185-00441	11 AUG 69	185 WEST, HONANZA AREA, COLORADO		101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	4542 - 4553	53,000 MSL	1.106,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
5	2	4554 - 4574	54,500 MSL	1.109,000	GOTHIC TO ALAMOSA
5	3	4575 - 4594	53,000 MSL	1.106,000	GREAT SAND DUNES NATIONAL MONUMENT TO ASPEN
5	4	4595 - 4615	53,500 MSL	1.107,000	INDEPENDENCE TO REDWING
5	5	4616 - 4638	54,000 MSL	1.108,000	BRADFORD TO EDWARDS
5	6	4639 - 4666	53,000 MSL	1.106,000	WOLCOTT TO SAN ISABEL
5	7	4667 - 4689	54,000 MSL	1.108,000	WESTCLIFFE TO EAGLE, COLORADO
5	8	4690 - 4713	52,000 MSL	1.104,000	ASPEN TO REDWING
5	9	4714 - 4735	60,000 MSL	1.120,000	SAN LUIS LAKE TO WHITE RIVER
5	10	4736 - 4760	56,000 MSL	1.112,000	MARBLE, COLORADO, TO ALAMOSA
5	11	4761 - 4768	56,000 MSL	1.112,000	RAZOR CREEK DOME TO BALDWIN MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HF-FRHRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-185-00442	11 AUG 69	185 WEST, BONANZA AREA, COLORADO	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 4878 - 4890	ALTITUDE 53,000 MSL	SCALE 1.106,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
1	3	4890 - 4910	54,500 MSL	1.109,000	GOTHIC TO ALAMOS
1	5	4911 - 4930	53,000 MSL	1.106,000	GREAT SAND DUNES NATIONAL MONUMENT TO ASPEN
1	7	4931 - 4951	53,500 MSL	1.107,000	INDEPENDENCE TO REDWING
1	9	4952 - 4974	54,000 MSL	1.108,000	BRADFORD TO EDWARDS
1	10	4975 - 5002	53,000 MSL	1.106,000	WOLCOTT TO SAN ISABEL
1	8	5003 - 5025	54,000 MSL	1.108,000	WESTCLIFFE TO EAGLE, COLORADO
1	6	5026 - 5049	52,000 MSL	1.104,000	ASPEN TO REDWING
1	4	5050 - 5071	55,000 MSL	1.110,000	SAN LUIS LAKE TO WHITE RIVER
1	2	5072 - 5096	56,000 MSL	1.112,000	MARBLE, COLORADO, TO ALAMOS
1	1	5097 - 5115	56,000 MSL	1.112,000	RAZOR CREEK DOME TO BALDWIN
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8
NR-22-EJ-185-00443	12 AUG 69	185 EAST, BONANZA AREA, COLORADO	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.	REMARKS
ROLL 6	LINE 1	EXPOSURE NUMBERS 4782 - 4805	ALTITUDE 53,500 MSL	SCALE 1.107,000	SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER.
6	12	4806 - 4830	54,000 MSL	1.108,000	REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER.
6	13	4831 - 4834	54,000 MSL	1.108,000	GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER.
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-EJ-185-00444	12 AUG 69	185 EAST, BONANZA AREA, COLORADO	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 11	LINE 11	EXPOSURE NUMBERS 5117 - 5140	ALTITUDE 53,500 MSL	SCALE 1.107,000	SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER.
11	12	5141 - 5165	54,000 MSL	1.108,000	REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER.
11	13	5166 - 5169	54,000 MSL	1.108,000	GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER.
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-EJ-000-00542	10 AUG 69	000 THEODORE ROOSEVELT LAKE, ARIZONA	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.	REMARKS
ROLL 4	LINE 4	EXPOSURE NUMBERS 4466 - 4498	ALTITUDE 60,000 MSL	SCALE 1.120,000	SAGUARO LAKE TO SALT RIVER, ARIZONA, COVERS THEODORE ROOSEVELT LAKE.
	EXTRA				MAP NO. NI 12-8.
NR-22-EJ-000-00543	10 AUG 69	000 THEODORE ROOSEVELT LAKE, ARIZONA	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 7	LINE 7	EXPOSURE NUMBERS 4802 - 4834	ALTITUDE 60,000 MSL	SCALE 1.120,000	SAGUARO LAKE TO SALT RIVER, ARIZONA, COVERS THEODORE ROOSEVELT LAKE.
	EXTRA				MAP NO. NI 12-8.
NR-22-EJ-029-00544	10 AUG 69	029 PHOENIX, ARIZONA	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.	REMARKS
ROLL 4	LINE 4	EXPOSURE NUMBERS 4436 - 4465	ALTITUDE 60,000 MSL	SCALE 1.120,000	SIERRA ESTRELLA TO SCOTTSDALE AIRPORT.
	EXTRA				COVERS PHOENIX.
					MAP NOS. NI 12-7, NI 12-8.
NR-22-EJ-029-00545	10 AUG 69	029 PHOENIX, ARIZONA	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 7	LINE 7	EXPOSURE NUMBERS 4772 - 4801	ALTITUDE 60,000 MSL	SCALE 1.120,000	SIERRA ESTRELLA TO SCOTTSDALE AIRPORT.
	EXTRA				COVERS PHOENIX.
					MAP NOS. NI 12-7, NI 12-8.
NR-22-EJ-000-00546	10 AUG 69	000 ALBUQUERQUE, MEXICO	101	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.	REMARKS
ROLL 4	LINE 4	EXPOSURE NUMBERS 4499 - 4508	ALTITUDE 60,000 MSL	SCALE 1.120,000	ALBUQUERQUE, NEW MEXICO
	EXTRA				EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA.
					MAP NO. NI 13-1

IMAGERY DATA FILE - RC-8 CAMERA (WILD-RESEARCH)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-000-00547	10 AUG 69	000 ALBUQUERQUE, MEXICO	ALBUQUERQUE, NEW MEXICO	101	RC-8/4R, 0.5 MICROMETER, COLOR IR SO-117, 6 IN. REMARKS
ROLL 7	LINE EXTRA	EXPOSURE NUMBERS 4835 -	ALTITUDE 60,000 MSL	SCALE 1:120,000	RC-8/4R EXPOSED ONLY ONE FRAME EXTRA MAP NO. NI 13-1
NR-22-EK-039-00447	27 AUG 69	039 EASTERN BEAR TOOTH MOUNTAINS	EASTERN BEAR TOOTH MOUNTAINS	102	RC-8, ANTI-VIGN, 2448, 6 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 3855 - 3881	ALTITUDE 6,500 MSL	SCALE 1:13,000	MAG. HEADING 301 DEGREE.
2	2	3882 - 3907	6,500 MSL	1:13,000	MAG. HEADING 129 DEGREE.
2	2	3908 - 3928	6,500 MSL	1:13,000	MAG. HEADING 120 DEGREE.
3	1	4116 - 4136	6,500 MSL	1:13,000	MAG. HEADING 231 DEGREE. MAP NOS. NL 12-9, NL 12-12.
NR-22-EK-039-00448	27 AUG 69	039 EASTERN BEAR TOOTH MOUNTAINS	EASTERN BEAR TOOTH MOUNTAINS	102	RC-8, WRATTEN 15, SO117, 6 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 9810 - 9836	ALTITUDE 6,500 MSL	SCALE 1:13,000	MAG. HEADING 301 DEGREE.
2	2	9837 - 9862	6,500 MSL	1:13,000	MAG. HEADING 129 DEGREE.
2	2	9863 - 9883	6,500 MSL	1:13,000	MAG. HEADING 120 DEGREE.
3	1	0070 - 0090	6,500 MSL	1:13,000	MAG. HEADING 231 DEGREE. MAP NOS. NL 12-9, NL 12-12.
NR-22-EJ-011-00449	27 AUG 69	011 YELLOWSTONE NATIONAL PARK	YELLOWSTONE NATIONAL PARK	102	RC-8, ANTI-VIGN, 2448, 6 IN. REMARKS
ROLL 3	LINE 13	EXPOSURE NUMBERS 4022 - 4036	ALTITUDE 5,000 MSL	SCALE 1:10,000	MAG. HEADING 330 DEGREE.
3	12	4037 - 4048	5,000 MSL	1:10,000	MAG. HEADING 350 DEGREE.
3	9	4049 - 4062	5,000 MSL	1:10,000	MAG. HEADING 270 DEGREE.
3	11	4063 - 4073	5,000 MSL	1:10,000	MAG. HEADING 200 DEGREE.
3	10	4074 - 4088	5,000 MSL	1:10,000	MAG. HEADING 006 DEGREE. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-EJ-011-00450	27 AUG 69	011 YELLOWSTONE NATIONAL PARK	YELLOWSTONE NATIONAL PARK	102	RC-8, WRATTEN 15, SO117, 6 IN. REMARKS
ROLL 3	LINE 13	EXPOSURE NUMBERS 9975 - 9989	ALTITUDE 5,000 MSL	SCALE 1:10,000	MAG. HEADING 330 DEGREE.
3	12	9990 - 0001	5,000 MSL	1:10,000	MAG. HEADING 350 DEGREE.
3	9	0002 - 0015	5,000 MSL	1:10,000	MAG. HEADING 270 DEGREE.
3	11	0016 - 0026	5,000 MSL	1:10,000	MAG. HEADING 200 DEGREE.
3	10	0027 - 0042	5,000 MSL	1:10,000	MAG. HEADING 006 DEGREE. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-22-EJ-186-00451	27 AUG 69	186 CLARKS FORK, WYOMING	CLARKS FORK, WYOMING	102	RC-8, ANTI-VIGN, 2448, 6 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 3929 - 3947	ALTITUDE 6,500 MSL	SCALE 1:13,000	MAG. HEADING 234 DEGREE.
2	2	3950 - 3966	6,500 MSL	1:13,000	MAG. HEADING 43 DEGREE.
2	3	3967 - 3986	6,500 MSL	1:13,000	MAG. HEADING 236 DEGREE.
3	4	3991 - 4004	6,500 MSL	1:13,000	MAG. HEADING 316 DEGREE.
3	5	4005 - 4021	6,500 MSL	1:13,000	MAG. HEADING 313 DEGREE.
3	1	4089 - 4107	6,500 MSL	1:13,000	MAG. HEADING 307 DEGREE.
3	4	4108 - 4115	6,500 MSL	1:13,000	MAP NO. NK 13-11.
NR-22-EJ-186-00452	27 AUG 69	186 CLARKS FORK, WYOMING	CLARKS FORK, WYOMING	102	RC-8, WRATTEN 15, SO117, 6 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 9884 - 9902	ALTITUDE 6,500 MSL	SCALE 1:13,000	MAG. HEADING 234 DEGREE.
2	2	9905 - 9921	6,500 MSL	1:13,000	MAG. HEADING 43 DEGREE.
2	3	9922 - 9942	6,500 MSL	1:13,000	MAG. HEADING 236 DEGREE.
3	4	9944 - 9957	6,500 MSL	1:13,000	MAG. HEADING 316 DEGREE.
3	5	9958 - 9974	6,500 MSL	1:13,000	MAG. HEADING 313 DEGREE.
3	1	0043 - 0061	6,500 MSL	1:13,000	MAG. HEADING 307 DEGREE.
3	4	0062 - 0069	6,500 MSL	1:13,000	MAP NO. NK 13-11.
NR-22-PK-197-00453	26 AUG 69	197 CHIPPEWA NATIONAL FOREST	CHIPPEWA NATIONAL FOREST	102	RC-8, ANTI-VIGN, 2448, 3 IN. REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 3553 - 3632	ALTITUDE 3,500 MSL	SCALE 1:7,000	MAG. HEADING 268 DEGREE. FLIGHT NO. 2.
1	1	3653 - 3716	3,500 MSL	1:7,000	MAG. HEADING 274 DEGREE. FLIGHT NO. 3.
1	1		2,000 MSL	1:4,000	MAG. HEADING 104 DEGREE.
1	1	3718 - 3746	10,000 MSL	1:20,000	APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.
1	1	3747 - 3760	20,000 MSL	1:40,000	CLOUD COVER, APPROX. 10-50 PER CENT ALONG FLIGHT LINE. MAG. HEADING 272 DEGREE.
2	1	3764 - 3850	3,500 MSL	1:7,000	3763 AND 3851 ARE TEST FRAMES.
2	1		3,500 MSL	1:7,000	FLIGHT NO. 4. MAP NOS. NL 15-1, NL 15-2.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-BEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-PK-197-00454	26 AUG 69	197	CHIPPENAW NATIONAL FOREST	102	RC-8, WRATTEN 15, SO117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9587 - 9586	3,500 MSL	1.7,000	MAG. HEADING 268 DEGREE. FLIGHT NO. 2.
1	1	9589 - 9670	3,500 MSL	1.7,000	MAG. HEADING 274 DEGREE. FLIGHT NO. 3.
1	1		2,000 MSL	1.4,000	MAG. HEADING 104 DEGREE.
1	1	9672 - 9700	10,000 MSL	1.20,000	APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.
1	1	9701 - 9716	20,000 MSL	1.40,000	CLOUD COVER, APPROX. 10-50 PER CENT ALONG FLIGHT LINE. MAG. HEADING 272 DEGREE.
2	1	9719 - 9805	3,500 MSL	1.7,000	FLIGHT NO. 4
2	1		3,500 MSL	1.7,000	MAP NOS. NJ 15-1, NJ 15-2.
NR-22-PJ-085-00455	28 AUG 69	085	LAWRENCE, KANSAS	102	RC-8, ANTI-VIGN, 244H, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	16	4139 - 4162	10,000 MSL	1.20,000	
3	14	4163 - 4190	10,000 MSL	1.20,000	
4	17	4193 - 4216	10,000 MSL	1.20,000	
4	1+13	4217 - 4245	10,000 MSL	1.20,000	
4	18	4246 - 4273	10,000 MSL	1.20,000	MAP NOS. NJ 15-1, NJ 15-4.
NR-22-PJ-085-00456	28 AUG 69	085	LAWRENCE, KANSAS	102	RC-8, WRATTEN 15, SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	18	0093 - 0116	10,000 MSL	1.20,000	
3	14	0117 - 0143	10,000 MSL	1.20,000	
4	17	0146 - 0169	10,000 MSL	1.20,000	
4	1+13	0170 - 0198	10,000 MSL	1.20,000	
4	18	0199 - 0226	10,000 MSL	1.20,000	MAP NOS. NJ 15-1, NJ 15-4.
NR-22-PJ-076-00457	04 SEP 69	076	GARDEN CITY, KANSAS	102	RC-8, HF-3 ANTI-VIGN, 244H, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	10	4475 - 4487	20,000 MSL	1.40,000	MAG. HEADING 348 DEGREE.
5	15	4488 - 4498	20,000 MSL	1.40,000	MAG. HEADING 169 DEGREE.
5	13	4499 - 4512	20,000 MSL	1.40,000	MAG. HEADING 347 DEGREE.
5	11	4514 - 4526	20,000 MSL	1.40,000	RC-8/1 FRAME 4513 CAMERA TEST. MAG. HEADING 348 DEGREE.
5	13	4527 - 4539	20,000 MSL	1.40,000	RC-8/1 FRAME 4540 CAMERA TEST. MAG. HEADING 177 DEGREE.
5	10	4541 - 4552	20,000 MSL	1.40,000	RC-8/2 FRAME 0288 CAMERA TEST. MAG. HEADING 348 DEGREE.
5	16	4555 - 4606	3,000 MSL	1.6,000	NO FORWARD OVERLAP BETWEEN FRAMES 4555 AND 4556. MAG. HEADING 087 DEGREE.
5	17	4607 - 4658	3,000 MSL	1.6,000	4659 TEST FRAME.
6	18	4662 - 4274	3,000 MSL	1.6,000	MAG. HEADING 089 DEGREE.
6	19	4725 - 4779	3,000 MSL	1.6,000	MAG. HEADING 251 DEGREE.
6	10	4780 - 4861	3,000 MSL	1.6,000	MAG. HEADING 347 DEGREE.
7	9	4918 - 4948	3,000 MSL	1.6,000	MAG. HEADING 154 DEGREE.
7	18	4949 - 5022	3,000 MSL	1.6,000	MAG. HEADING 180 DEGREE.
7	9	5024 - 5096	3,000 MSL	1.6,000	MAG. HEADING 145 DEGREE.
NR-22-PJ-076-00458	04 SEP 69	076	GARDEN CITY, KANSAS	102	RC-8, WRATTEN 15, SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	10	0262 - 0274	20,000 MSL	1.40,000	MAG. HEADING 348 DEGREE.
4	10	0276 - 0287	20,000 MSL	1.40,000	MAP NOS. NJ 14-4, NJ 14-7.
NR-22-GJ-167-00510	10 SEP 69	167	LAKE MICHIGAN	103	RC-8, COLOR 244H, HF-3/2.2AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	5432 - 5473	59,000 MSL	1.118,000	SOUTHWEST OF SOUTHEND, IND., TO HOG ISLAND, MICH.
3	2	5474 - 5515	59,000 MSL	1.118,000	FROM HOG ISLAND, MICH., TO STILLWELL, IND.
3	3	5516 - 5557	59,000 MSL	1.118,000	FROM NEW BUFFALO, MICH., TO MANISTIQUE RIVER FOREST PARK.
3	4	5558 - 5601	59,000 MSL	1.118,000	FROM MANISTIQUE TO VALPARAISO, IND.
3		5602 - 5608			EXTRA FRAMES
					MAP NOS. NK 16-2, NK 16-5.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-167-00511	10 SEP 69	167 LAKE MICHIGAN		103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 5765 - 5806	ALTITUDE 59,000 MSL	SCALE 1.118,000	REMARKS SOUTHWEST OF SOUTHBEND, IND., TO HOG ISLAND, MICH. CLOUDS COVER ON SOUTH END OF FLIGHT LINE.
4	2	5807 - 5848	59,000 MSL	1.118,000	FROM HIGH ISLAND, MICH., TO STILLWELL, IND.
4	3	5849 - 5890	59,000 MSL	1.118,000	FROM NEW BUFFALO, MICH., TO MANISTIQUE RIVER FOREST PARK
4	4	5891 - 5934	59,000 MSL	1.118,000	FROM MANISTIQUE TO VALPARAISO, IND.
4		5935 - 5941			EXTRA FRAMES MAP NOS. NK 16-2, NK 16-5.
NR-22-GJ-168-00512	15 SEP 69	168 PATUXENT RIVER,	MARYLAND	103	RC-8, COLOR 2448, HF-3/2.2AV, 6 IN.
ROLL 9	LINE 1	EXPOSURE NUMBERS 6404 - 6421	ALTITUDE 61,000 MSL	SCALE 1.122,000	REMARKS FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
9	2	6422 - 6438	61,000 MSL	1.122,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA.
9	3	6439 - 6455	61,000 MSL	1.122,000	FROM POTOMAC RIVER TO WESTMINISTER, MD.
9	4	6456 - 6466	61,000 MSL	1.122,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
9	5	6467 - 6475	61,000 MSL	1.122,000	FROM DAHLGREN, VA., TO ROCKVILLE, MD.
9	6	6476 - 6485	61,000 MSL	1.122,000	FROM ROCKVILLE, MD., TO MUSE'S BEACH, VA.
9	7	6486 - 6501	61,000 MSL	1.122,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD.
9	8	6502 - 6517	61,000 MSL	1.122,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
9	9	6518 - 6534	61,000 MSL	1.122,000	FROM KEDGES STRAIT, MD., TO BEL AIR, MD.
9		6535 - 6570	UNKNOWN	UNKNOWN	MAP NO. NJ 18-4.
NR-22-GJ-168-00513	15 SEP 69	168 PATUXENT RIVER,	MARYLAND	103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
ROLL 10	LINE 1	EXPOSURE NUMBERS 6732 - 6749	ALTITUDE 61,000 MSL	SCALE 1.122,000	REMARKS FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
10	2	6750 - 6766	61,000 MSL	1.122,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA.
10	3	6767 - 6783	61,000 MSL	1.122,000	FROM POTOMAC RIVER TO WESTMINISTER, MD.
10	4	6784 - 6794	61,000 MSL	1.122,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
10	5	6795 - 6803	61,000 MSL	1.122,000	FROM DAHLGREN, VA., TO ROCKVILLE, MD.
10	6	6804 - 6813	61,000 MSL	1.122,000	FROM ROCKVILLE, MD., TO MUSE'S BEACH, VA.
10	7	6814 - 6829	61,000 MSL	1.122,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD.
10	8	6830 - 6845	61,000 MSL	1.122,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
10	9	6846 - 6862	61,000 MSL	1.122,000	FROM KEDGES STRAIT, MD., TO BEL AIR, MD.
10		6863 - 6902	UNKNOWN	UNKNOWN	MAP NO. NJ 18-4.
NR-22-HJ-176-00514	13 SEP 69	176 NEW ENGLAND		103	RC-8, COLOR 2448, HF-3/2.2AV, 6 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS 5889 - 5906	ALTITUDE 60,000 MSL	SCALE 1.120,000	REMARKS FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
5	2	5907 - 5923	60,000 MSL	1.120,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
5	3	5924 - 5939	60,000 MSL	1.120,000	FROM COBBEN HILL, N.H., TO ACQUICKET, R.I.
5	4	5940 - 5954	60,000 MSL	1.120,000	FROM MAHAPOISETT, MASS., TO KITTEERY, MAINE.
5	5	5955 - 5970	60,000 MSL	1.120,000	FROM KITTEERY, MAINE TO WOODS HOLE, MASS.
5	6	5971 - 5976	60,000 MSL	1.120,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
5	7	5977 - 5992	60,000 MSL	1.120,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
5	8	5993 - 6008	60,000 MSL	1.120,000	FROM PHILLIPS POND, N.H. TO SACREST PT., R.I.
5	9	6009 - 6025	60,000 MSL	1.120,000	FROM SAUGATUCKETT, R.I., TO KIMBALL POND, N.H.
5		6026 - 6114			EXTRA FRAMES. MAP NOS. NK 19-1, NK 19-4.
NR-22-HJ-176-00515	13 SEP 69	176 NEW ENGLAND		103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
ROLL 8	LINE 1	EXPOSURE NUMBERS 6217 - 6234	ALTITUDE 60,000 MSL	SCALE 1.120,000	REMARKS FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
8	2	6235 - 6251	60,000 MSL	1.120,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
8	3	6252 - 6267	60,000 MSL	1.120,000	FROM COBBEN HILL, N.H., TO ACQUICKET, R.I.
8	4	6268 - 6282	60,000 MSL	1.120,000	FROM MAHAPOISETT, MASS., TO KITTEERY, MAINE.
8	5	6283 - 6298	60,000 MSL	1.120,000	FROM KITTEERY, MAINE TO WOODS HOLE, MASS.
8	6	6299 - 6304	60,000 MSL	1.120,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
8	7	6305 - 6320	60,000 MSL	1.120,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
8	8	6321 - 6336	60,000 MSL	1.120,000	FROM PHILLIPS POND, N.H. TO SACREST PT., R.I.
8	9	6337 - 6353	60,000 MSL	1.120,000	FROM SAUGATUCKETT, R.I., TO KIMBALL POND, N.H.
8		6354 - 6445			EXTRA FRAMES. MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-177-00516	25 AUG 69	177	TENNESSEE VALLEY	103	RC-8, COLOR 2448, HF-3/2.2AV, 6 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1		5083 - 5090		
	1	1	5091 - 5106	57,000 MSL	1.114,000
	1	2	5107 - 5121	57,000 MSL	1.114,000
	1	3	5122 - 5137	57,000 MSL	1.114,000
	1	4	5138 - 5155	57,000 MSL	1.114,000
	1	5	5156 - 5169	57,000 MSL	1.114,000
	1	6	5170 - 5182	57,000 MSL	1.114,000
	1	7	5183 - 5194	57,000 MSL	1.114,000
	1	8	5195 - 5208	57,000 MSL	1.114,000
					REMARKS
					TEST/CHECKOUT
					FROM INMAN, S.C., TO GRANDVIEW, TENN.
					FROM GREENEVILLE, TENN., TO GREER, S.C.
					FROM SALUDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
					FROM WARRENSBURG, TENN., TO PELZER, S.C.
					FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
					FRAMES 5161 AND 5162 HAS A 50-PERCENT CLOUD COVER.
					FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. 30-PERCENT CLOUD COVER.
					FROM BIG TURTLE CREEK, S.C., TO OAK RIDGE, TENN. 20-PERCENT CLOUD COVER.
					FROM CHESTNUT RIDGE, TENN., TO SPANIARD MT., S.C. 30-PERCENT CLOUD COVER.
					MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-22-GJ-177-00517	25 AUG 69	177	TENNESSEE VALLEY	103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1		5433 - 5440		
	1	1	5441 - 5456	57,000 MSL	1.114,000
	1	2	5457 - 5471	57,000 MSL	1.114,000
	1	3	5472 - 5487	57,000 MSL	1.114,000
	1	4	5488 - 5505	57,000 MSL	1.114,000
	1	5	5506 - 5519	57,000 MSL	1.114,000
	1	6	5520 - 5532	57,000 MSL	1.114,000
	1	7	5533 - 5544	57,000 MSL	1.114,000
	1	8	5545 - 5558	57,000 MSL	1.114,000
					REMARKS
					TEST/CHECKOUT
					FROM INMAN, S.C., TO GRANDVIEW, TENN.
					FROM GREENEVILLE, TENN., TO GREER, S.C.
					FROM SALUDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
					FROM WARRENSBURG, TENN., TO PELZER, S.C.
					FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
					FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C.
					FROM BIG TURTLE CREEK, S.C., TO OAK RIDGE, TENN.
					FROM CHESTNUT RIDGE, TENN., TO SPANIARD MT., S.C.
					MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-22-NJ-188-00518	14 SEP 69	188	NEW YORK BIGHT	103	RC-8, COLOR 2448, HF-3/2.2AV, 6 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	7	1	6126 - 6146	61,000 MSL	1.122,000
	7	2	6147 - 6168	61,000 MSL	1.122,000
	7	3	6169 - 6189	61,000 MSL	1.122,000
	7	4	6190 - 6213	61,000 MSL	1.122,000
	7	5	6214 - 6235	61,000 MSL	1.122,000
	7	6	6236 - 6272	61,000 MSL	1.122,000
	7	7	6273 - 6290	61,000 MSL	1.122,000
	7	8	6291 - 6308	61,000 MSL	1.122,000
	7	9	6309 - 6324	61,000 MSL	1.122,000
	7		6325 - 6335		
					REMARKS
					FROM MORRISTOWN, N.J., TO NORWICH, CONN.
					FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
					FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
					FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
					FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
					FROM MONTAUK PT., L.I., TO PYLESVILLE, MD.
					FROM LONG BRANCH, N.J., TO ELKTON, MD.
					FROM TOMS RIVER, N.J., TO ABERDEEN PROVING GRD
					FROM HAVRE DE GRACE, MD., TO LOST CREEK RIDGE, PA
					EXTRA FRAMES.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-22-NJ-188-00519	14 SEP 69	188	NEW YORK BIGHT	103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	9	2	6475 - 6496	61,000 MSL	1.122,000
	9	1	6497 - 6517	61,000 MSL	1.122,000
	9	3	6518 - 6540	61,000 MSL	1.122,000
	9	4	6541 - 6562	61,000 MSL	1.122,000
	9	5	6563 - 6599	61,000 MSL	1.122,000
	9	6	6600 - 6617	61,000 MSL	1.122,000
	9	7	6618 - 6635	61,000 MSL	1.122,000
	9	8	6636 - 6651	61,000 MSL	1.122,000
	9	9	6652 - 6669		
					REMARKS
					FROM MORRISTOWN, N.J., TO NORWICH, CONN.
					FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
					FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
					FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
					FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
					FROM MONTAUK PT., L.I., TO PYLESVILLE, MD.
					FROM LONG BRANCH, N.J., TO ELKTON, MD.
					FROM TOMS RIVER, N.J., TO ABERDEEN PROVING GRD
					FROM HAVRE DE GRACE, MD., TO LOST CREEK RIDGE, PA
					EXTRA FRAMES.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.

IMAGERY DATA FILE - RC-R CAMERA (WILD-HFHHRRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-191-00520	12 SEP 69	191 WASHTENAW COUNTY, MICHIGAN		103	RC-8, COLOR 244F, HF-3/2, 2AV, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 1	5633 - 5649	59,000 MSL	1.118,000	FROM EDEN TO ROWLER. DARK SPOT IN CENTER OF FRAMES.
	4 2	5650 - 5664	59,000 MSL	1.118,000	FROM ROUND LAKE TO BRYAN. DARK SPOT IN CENTER OF FRAMES.
	4 3	5665 - 5680	59,000 MSL	1.118,000	FROM IRON CREEK TO OMOSNO. DARK SPOT IN CENTER OF FRAMES.
	4 4	5681 - 5697	59,000 MSL	1.118,000	FROM DURAND TO NAPOLEAN. DARK SPOT IN CENTER OF FRAMES.
	4 5	5698 - 5714	59,000 MSL	1.118,000	FROM U.S. 90/40, SWANTON, TO FLINT. DARK SPOT IN CENTER OF FRAMES.
	4 6	5715 - 5731	59,000 MSL	1.118,000	FROM SWARTZ CREEK TO COLTON. DARK SPOT IN CENTER OF FRAMES.
	4 7	5732 - 5748	59,000 MSL	1.118,000	FROM MAINEE TO FLINT. DARK SPOT IN CENTER OF FRAMES.
	4 8	5749 - 5764	59,000 MSL	1.118,000	FROM BIG FISH LAKE TO LEMOYNE. DARK SPOT IN CENTER OF FRAMES.
	4 9	5765 - 5781	59,000 MSL	1.118,000	FROM ELLISTON/GRAYTOWN TO LAPEER. DARK SPOT IN CENTER OF FRAMES.
	4 10	5782 - 5796	59,000 MSL	1.118,000	FROM ROMEO TO ERIE PROVING GROUND. DARK SPOT IN CENTER OF FRAMES.
	4 11	5797 - 5858			EXTRA FRAMES (SAME AS LINE 9).
	4 12	-			EXTRA FRAMES
					MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-22-GJ-191-00521	12 SEP 69	191 WASHTENAW COUNTY, MICHIGAN		103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	6 1	5961 - 5977	59,000 MSL	1.118,000	FROM EDEN TO ROWLER. UNDEREXPOSED.
	6 2	5978 - 5992	59,000 MSL	1.118,000	FROM ROUND LAKE TO BRYAN. UNDEREXPOSED.
	6 3	5993 - 6008	59,000 MSL	1.118,000	FROM IRON CREEK TO OMOSNO. UNDEREXPOSED.
	6 4	6009 - 6025	59,000 MSL	1.118,000	FROM DURAND TO NAPOLEAN. UNDEREXPOSED.
	6 5	6026 - 6042	59,000 MSL	1.118,000	FROM U.S. 90/80, SWANTON, TO FLINT. UNDEREXPOSED.
	6 6	6043 - 6059	59,000 MSL	1.118,000	FROM SWARTZ CREEK TO COLTON.
	6 7	6060 - 6076	59,000 MSL	1.118,000	FROM MAINEE TO FLINT.
	6 8	6077 - 6092	59,000 MSL	1.118,000	FROM BIG FISH LAKE TO LEMOYNE.
	6 9	6093 - 6109	59,000 MSL	1.118,000	FROM ELLISTON/GRAYTOWN TO LAPEER.
	6 10	6110 - 6124	59,000 MSL	1.118,000	FROM ROMEO TO ERIE PROVING GROUND.
	6 11	6125 - 6109			EXTRA FRAMES (SAME AS LINE 9).
	6 12	-			EXTRA FRAMES
					MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-22-GJ-224-00522	15 SEP 69	224 JAMES RIVER, VIRGINIA		103	RC-R, COLOR 244F, HF-1/2, 2AV, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	9 1	6342 - 6347	60,000 MSL	1.120,000	FROM LYNCHBURG, VA., TO GREEN MT., VA.
	9 2	6348 - 6374	60,000 MSL	1.120,000	FROM U-BEND IN JAMES RIVER NEAR SCOTTSVILLE, TO RICHMOND, TO POINT IN ATLANTIC OCEAN EAST OF VIRGINIA BEACH, VA.
	9 3	6375 - 6391	60,000 MSL	1.120,000	FROM NORTH BAY ON ATLANTIC COAST, TO MOHAWK CREEK, SOUTHWEST OF RICHMOND, VA.
	9 4	6392 - 6403	60,000 MSL	1.120,000	FROM ATLEE, VA., TO AREA IN CHESAPEAKE BAY SOUTH OF MOJACK BAY.
					MAP NO. NJ 18-10.
NR-22-GJ-224-00523	15 SEP 69	224 JAMES RIVER, VIRGINIA		103	RC-8, SO-117, 0.5 MICROMETER, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	6670 - 6675	60,000 MSL	1.120,000	FROM LYNCHBURG, VA., TO GREEN MT., VA.
	10 2	6676 - 6702	60,000 MSL	1.120,000	FROM U-BEND IN JAMES RIVER NEAR SCOTTSVILLE, TO RICHMOND, TO POINT IN ATLANTIC OCEAN EAST OF VIRGINIA BEACH, VA.
	10 3	6703 - 6719	60,000 MSL	1.120,000	FROM NORTH BAY ON ATLANTIC COAST, TO MOHAWK CREEK, SOUTHWEST OF RICHMOND, VA.
	10 4	6720 - 6731	60,000 MSL	1.120,000	FROM ATLEE, VA., TO AREA IN CHESAPEAKE BAY SOUTH OF MOJACK BAY.
					MAP NO. NJ 18-10.

IMAGERY DATA FILE - RC-A CAMERA (WLD)-HEFHRR(CG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-168-00524	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	7451 - 7518	10,000 MSL	1.20,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY.
1	5	7519 - 7587	10,000 MSL	1.20,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY.
					FRAMES 7519 AND 7520 ARE EXTRA AT THE SOUTH OF SMITH ISLAND.
1	1	7588 - 7634	10,000 MSL	1.20,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
1	5	7635 - 7657	25,000 MSL	1.50,000	NAVAL BASE, PATUXENT RIVER.
1	5	7658 - 7681	25,000 MSL	1.50,000	VAN BIBBER TO COOK POINT, CHESAPEAKE BAY.
					TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-22-GJ-168-00525	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	7692 - 7701	25,000 MSL	1.50,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
					FRAME 7692 IS EXTRA AT THE SOUTH OF POINT LOOKOUT.
2	3	7702 - 7710	25,000 MSL	1.50,000	FRAME 7702, BROOKES ISLAND, 7710, BREEZY POINT,
2	3	7711 - 7731	25,000 MSL	1.50,000	FRAME 7731 IS EXTRA NORTHEAST OF BALTIMORE.
					MAP NO. NJ 18-4.
NR-22-GJ-168-00526	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1100 - 1167	10,000 MSL	1.20,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY.
1	5	1168 - 1236	10,000 MSL	1.20,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY.
1	1	1237 - 1263	10,000 MSL	1.20,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
					NAVAL BASE, PATUXENT RIVER.
1	5	1264 - 1298	25,000 MSL	1.50,000	VAN BIBBER TO COOK POINT, CHESAPEAKE BAY.
					THE SO-117 COVERAGE IS SHORT.
1	5	1300 - 1330	25,000 MSL	1.50,000	TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
					THE SO-117 COVERAGE IS SHORT ON THE NORTH END OF THE LINE.
					MAP NO. NJ 18-4.
NR-22-GJ-168-00527	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	1340 - 1344	25,000 MSL	1.50,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
2	3	1347 - 1349	25,000 MSL	1.50,000	MALFUNCTION OF SO-117 FILM. COVE POINT AREA.
2	3	1351 - 1377	25,000 MSL	1.50,000	THE MALFUNCTION OF THE RC-8/2 CAMERA CAUSED INTERMITTENT COVERAGE. COVE POINT TO BALTIMORE.
					MAP NO. NJ 18-4.
NR-22-GJ-174-00528	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	4	8486 - 8542	6,000 MSL	1.12,000	OCEAN CITY TO ASSATEAGUE COVE, VA. FRAME 8542 IS EXTRA FRAME.
6	1	8543 - 8559	6,000 MSL	1.12,000	ASSATEAGUE COVE TO METOMKIN ISLAND, VIRGINIA.
					FRAME 8559 IS AN EXTRA FRAME.
6	2	8560 - 8570	6,000 MSL	1.12,000	METOMKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
6	5	8571 - 8626	6,000 MSL	1.12,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. FRAME 8626 IS AN EXTRA FRAME.
					ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA.
6	6	8627 - 8682	6,000 MSL	1.12,000	METOMKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA.
6	3	8683 - 8705	6,000 MSL	1.12,000	MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-22-GJ-174-00529	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	7	8720 - 8756	6,000 MSL	1.12,000	WALLOPS ISLAND, TO ROBBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA.
7	7	8757 - 8789	6,000 MSL	1.12,000	ISLE OF WRIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA.
7	4	8790 - 8859	6,000 MSL	1.12,000	SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.

IMAGERY DATA FILE - RC-R CAMERA (WILD-BEERHOLZ)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-174-00530	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	4	2139 - 2165	6,000 MSL	1.12,000	OCEAN CITY TO ASSATEAGUE COVE, VA. FRAME 2165 IS AN EXTRA FRAME. LINE HAS SHORT COVERAGE
6	1	2188 - 2204	6,000 MSL	1.12,000	ASSATEAGUE COVE TO METUNKIN ISLAND, VIRGINIA. FRAME 2204 IS AN EXTRA FRAME.
6	2	2205 - 2215	6,000 MSL	1.12,000	METUNKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
6	5	2216 - 2237	6,000 MSL	1.12,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. SHORT COVERAGE ON THIS LINE.
6	6	2281 - 2335	6,000 MSL	1.12,000	ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA.
6	3	2336 - 2358	6,000 MSL	1.12,000	METUNKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-22-GJ-174-00531	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	7	2372 - 2408	6,000 MSL	1.12,000	WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA.
7	7	2409 - 2441	6,000 MSL	1.12,000	ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA.
7	4	2442 - 2511	6,000 MSL	1.12,000	SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-22-HJ-176-00532	14 SEP 69	176	NEW ENGLAND	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	7777 - 7819	10,000 MSL	1.20,000	NEW HAVEN TO WINDSOR, CONNECTICUT.
3	2	7820 - 7871	10,000 MSL	1.20,000	LONGMEADOW, CONN., TO HINSDALE, N.H.
3	3	7872 - 7898	10,000 MSL	1.20,000	SPRINGFIELD, VT., TO COTTONSTONE MOUNTAIN, N.H.
3	3	7899 - 7917	10,000 MSL	1.20,000	CLOUD COVER CAUSED THE RERUN.
3	4	7918 - 7948	10K/8K MSL	1.20K/16K	TEAKETTLE RIDGE TO GORHAM, N.H.
3	4	7947 - 7966	10K/8K MSL	1.20K/16K	CARTER RIDGE TO MILAM, N.H.
3	5	7967 - 7998	9,500 MSL	1.19,000	FRANKLIN TO MANCHESTER, N.H. MAP NOS. NK 19-1, NK 19-4.
NR-22-HJ-176-00533	14 SEP 69	176	NEW ENGLAND	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	6	8014 - 8055	10,000 MSL	1.20,000	CANOBIE LAKE, N.H., TO WEYMOUTH, MASS., OVER BOSTON, MASS.
4	7	8056 - 8077	10,000 MSL	1.20,000	WEYMOUTH TO LYNN, MASS., OVER BOSTON BAY.
4	8	8078 - 8126	10,000 MSL	1.20,000	BOSTON BAY TO HOPKINTON, MASS., OVER BOSTON, MASS. MAP NOS. NK 19-1, NK 19-4.
NR-22-HJ-176-00534	14 SEP 69	176	NEW ENGLAND	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1403 - 1445	10,000 MSL	1.20,000	NEW HAVEN TO WINDSOR, CONNECTICUT.
3	2	1446 - 1497	10,000 MSL	1.20,000	LONGMEADOW, CONN., TO HINSDALE, N.H.
3	3	1498 - 1524	10,000 MSL	1.20,000	SPRINGFIELD, VT., TO COTTONSTONE MOUNTAIN, N.H.
3	3	1525 - 1543	10,000 MSL	1.20,000	CLOUD COVER CAUSED THE RERUN.
3	4	1545 - 1572	10K/8K MSL	1.20K/16K	TEAKETTLE RIDGE TO GORHAM, N.H. FRAME 1544 IS AN EXTRA FRAME.
3	4	1573 - 1592	10K/8K MSL	1.20K/16K	CARTER RIDGE TO MILAM, N.H.
3	5	1593 - 1624	9,500 MSL	1.19,000	FRANKLIN TO MANCHESTER, N.H. MAP NOS. NK 19-1, NK 19-4.
NR-22-HJ-176-00535	14 SEP 69	176	NEW ENGLAND	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	6	1638 - 1679	10,000 MSL	1.20,000	CANOBIE LAKE, N.H., TO WEYMOUTH, MASS., OVER BOSTON, MASS., GRAY WEDGE ON 1619 AND 40.
4	7	1680 - 1701	10,000 MSL	1.20,000	WEYMOUTH TO LYNN, MASS., OVER BOSTON BAY.
4	8	1702 - 1750	10,000 MSL	1.20,000	BOSTON BAY TO HOPKINTON, MASS., OVER BOSTON, MASS. FRAME 1750 IS AN EXTRA FRAME. MAP NOS. NK 19-1, NK 19-4.
NR-22-HJ-188-00536	16 SEP 69	188	NEW YORK BIGHT	104	RC-8/1, 2448, AV, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	4	8155 - 8207	11,500 MSL	1.23,000	EAST ROCKAWAY TO WESTHAMPTON, N.Y.
4	8	8208 - 8227	11,500 MSL	1.23,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-HJ-188-00537	15-16 SEP 69	188	NEW YORK BIGHT	104	RC-8/1, 2448, AV, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 7	8243 - 8263	12,500 MSL	1.25,000	THREE MILE HARBOR TO MONTAUK POINT
	5 8	8264 - 8319	12,000 MSL	1.24,000	SHINNECOCK BAY TO LONG BEACH, N.Y.
	5 9	8320 - 8363	11,500 MSL	1.23,000	LONG BEACH TO WESTHAMPTON, N.Y.
	5 9	8364 - 8379	12,500 MSL	1.25,000	MONTAUK POINT TO AMAGANSETT, N.Y.
	5 3	8381 - 8404	12,500 MSL	1.25,000	THE RC-8/1 MALFUNCTIONED. VALLEY STREAM, N.Y.
	5 2	8405 - 8424	12,500 MSL	1.25,000	TO MONMOUTH BEACH, N.J.
	5 1	8426 - 8447	12,500 MSL	1.25,000	THE RC-8/1 MALFUNCTIONED. RED BANK, N.J. TO VALLEY STREAM, N.Y.
	5 0	8448 - 8459	12,500 MSL	1.25,000	THE RC-8/1 MALFUNCTIONED. BROOKLYN, N.Y. TO SANDY HOOK, N.J.
					THE RC-8/2 RAN OUT OF FILM.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-22-HJ-188-00538	16 SEP 69	188	NEW YORK BIGHT	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 4	1777 - 1825	11,500 MSL	1.23,000	FAST ROCKAWAY TO WESTHAMPTON, N.Y.
	4 0	1826 - 1844	11,500 MSL	1.23,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-22-HJ-188-00539	15-16 SEP 69	188	NEW YORK BIGHT	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 7	1866 - 1885	12,500 MSL	1.25,000	THREE MILE HARBOR TO MONTAUK POINT, N.Y.
	5 5	1886 - 1941	12,000 MSL	1.24,000	SHINNECOCK BAY TO LONG BEACH, N.Y.
	5 6	1942 - 1985	11,500 MSL	1.23,000	LONG BEACH TO WESTHAMPTON, N.Y.
	5 9	1986 - 2001	12,500 MSL	1.25,000	MONTAUK POINT TO AMAGANSETT, N.Y.
	5 3	2003 - 2026	12,500 MSL	1.25,000	VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J.
	5 2	2027 - 2046	12,500 MSL	1.25,000	RED BANK, N.J. TO VALLEY STREAM, N.Y.
	5 1	2049 - 2052	12,500 MSL	1.25,000	BROOKLYN, N.Y. TO SANDY HOOK, N.J.
	5 0	-	12,500 MSL	1.25,000	THE RC-8/2 RAN OUT OF FILM.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-22-GJ-201-00540	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	RC-8/1, 2448, AV, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 1	8127 - 8130	20,000 MSL	1.40,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
	4 1	8131 - 8137	8,000 MSL	1.16,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
	4 1	8138 - 8151	4,000 MSL	1.8,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. FRAMES 8150 AND 51 ARE EXTRA.
					MAP NO. NK 18-10.
NR-22-GJ-201-00541	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	RC-8/2, SO-117, .5 MICROMETERS, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 1	1751 - 1754	20,000 MSL	1.40,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
	4 1	1755 - 1761	8,000 MSL	1.16,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
	4 1	1762 - 1773	4,000 MSL	1.8,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
					MAP NO. NK 18-10.
NR-22-FJ-076-00549	01 OCT 69	076	GARDEN CITY, KANSAS	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 10	5665 - 5678	20,000 MSL	1.40,000	GARDEN CITY, KANSAS AREA
					MAP NOS. NJ 14-4, NJ 14-7.
NR-22-FJ-076-00550	01 OCT 69	076	GARDEN CITY, KANSAS	105	RC-8/2, 150020M, COLOR IN SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 10	0842 - 0855	20,000 MSL	1.40,000	GARDEN CITY, KANSAS AREA
					MAP NOS. NJ 14-4, NJ 14-7.
NR-22-FJ-085-00551	01 OCT 69	085	LAWRENCE, KANSAS	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 12	5621 - 5634	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA.
	3 14	5635 - 5649	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA.
	3 13	5650 - 5663	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA.
					MAP NOS. NJ 15-1, NJ 15-4.

IMAGERY DATA FILE - RC-R CAMERA (WILD-BEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FJ-085-00552	01 OCT 69	085	LAWRENCE, KANSAS	105	RC-8/2, W150C20M4600, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	12	0798 - 0811	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA
3	14	0812 - 0826	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA
3	13	0827 - 0840	20,000 MSL	1.40,000	LAWRENCE, KANSAS AREA
					MAP NOS. NJ 15-1, NJ 15-4.
NR-22-FJ-178-00553	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	11	5392 - 5408	21,000 MSL	1.42,000	
1	15	5409 - 5418	21,000 MSL	1.42,000	MAP NO. NI 14-6.
NR-22-FJ-178-00554	30 SEP 69	178	MILL CREEK, OKLAHOMA	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	20	5418 - 5430	21,000 MSL	1.42,000	
2	18	5432 - 5451	21,000 MSL	1.42,000	
2	17	5456 - 5467	21,000 MSL	1.42,000	
2	11	5470 - 5475	21,000 MSL	1.42,000	
2	15	5476 - 5480	21,000 MSL	1.42,000	
2	19	5481 - 5493	21,500 MSL	1.43,000	
2	11	5494 - 5518	8,000 MSL	1.12,000	
2	12	5517 - 5537	8,000 MSL	1.12,000	
2	13	5538 - 5560	8,000 MSL	1.12,000	
2	14	5561 - 5581	8,000 MSL	1.12,000	
2	15	5582 - 5601	8,000 MSL	1.12,000	
2	18	5602 - 5618	8,000 MSL	1.12,000	MAP NO. NI 14-6.
NR-22-FJ-178-00555	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	RC-8/2, W15/CC20M, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	11	0588 - 0584	21,000 MSL	1.24,000	
1	12	0585 - 0592	21,000 MSL	1.24,000	MAP NO. NI 14-6.
NR-22-FJ-178-00556	30 SEP 69	178	MILL CREEK, OKLAHOMA	105	RC-8/2, W15/CC20M, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	20	0594 - 0606	21,000 MSL	1.42,000	
2	18	0608 - 0627	21,000 MSL	1.42,000	
2	17	0632 - 0643	21,000 MSL	1.42,000	
2	11	0647 - 0652	21,000 MSL	1.42,000	
2	15	0653 - 0657	21,000 MSL	1.42,000	
2	19	0658 - 0670	21,500 MSL	1.43,000	
2	11	0671 - 0693	8,000 MSL	1.12,000	
2	12	0694 - 0714	8,000 MSL	1.12,000	
2	13	0715 - 0737	8,000 MSL	1.12,000	
2	14	0738 - 0758	8,000 MSL	1.12,000	
2	15	0759 - 0778	8,000 MSL	1.12,000	
2	18	0779 - 0795	8,000 MSL	1.12,000	MAP NO. NI 14-6.
NR-22-FJ-184-00557	29 SEP 69	184	CHICKASHA, OKLAHOMA	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	5216 - 5314	3,000 MSL	1.6,000	
1	2	5315 - 5391	3,000 MSL	1.6,000	MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-22-FJ-184-00558	29 SEP 69	184	CHICKASHA, OKLAHOMA	105	RC-8/2, 4800, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0390 - 0488	3,000 MSL	1.6,000	
1	2	0489 - 0565	3,000 MSL	1.6,000	MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-22-EJ-185-00559	02 OCT 69	185	BONANZA, COLORADO	105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	49	5682 - 5689	10,000 MSL	1.20,000	RUSSEL LAKES, COLORADO.
3	22	5690 - 5713	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND NATIONAL FORESTS, COLORADO
3	41	5714 - 5737	7,500 MSL	1.15,000	
3	37	5738 - 5755	7,500 MSL	1.15,000	
3	18	5756 - 5779	8,500 MSL	1.17,000	SAGUACHE, COLORADO
3	23	5780 - 5803	8,500 MSL	1.17,000	
3	42	5804 - 5821	7,500 MSL	1.15,000	SARGENTS, COLORADO
3	38	5822 - 5841	7,500 MSL	1.15,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-185-00560	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	19	5844 - 5865	8,500 MSL	1.17,000	SARGENTS, COLORADO
4	24	5867 - 5890	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
4	43	5891 - 5912	7,500 MSL	1.15,000	
4	44	5913 - 5933	7,500 MSL	1.15,000	
4	25	5934 - 5962	8,500 MSL	1.17,000	
4	21	5963 - 5984	8,500 MSL	1.17,000	
4	40	5985 - 6005	7,500 MSL	1.15,000	SARGENTS, COLORADO
4	39	6006 - 6029	7,500 MSL	1.15,000	SARGENTS, COLORADO
4	20	6030 - 6054	8,500 MSL	1.17,000	SARGENTS, COLORADO
4	27	6055 - 6078	8,500 MSL	1.17,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-EJ-185-00561	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	34	6082 - 6105	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
5	35	6106 - 6132	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
5	36	6133 - 6158	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
5	28	6159 - 6183	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
5	34	6184 - 6209	8,500 MSL	1.17,000	
5	28	6210 - 6234	8,500 MSL	1.17,000	
5	33	6235 - 6262	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
5	29	6263 - 6289	8,500 MSL	1.17,000	
5	32	6290 - 6315	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-EJ-185-00562	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/1, ANTI-VIGN, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	30	6320 - 6352	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO
6	31	6353 - 6381	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
6	17	6382 -	16,000 MSL	1.32,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5,
NR-22-EJ-185-00563	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/2, 4600, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	49	0859 - 0866	10,000 MSL	1.20,000	RUSSEL LAKES, COLORADO
3	22	0867 - 0890	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
3	41	0891 - 0914	7,500 MSL	1.15,000	
3	37	0915 - 0932	7,500 MSL	1.15,000	
3	18	0933 - 0956	8,500 MSL	1.17,000	SARGENTS, COLORADO
3	23	0957 - 0980	8,500 MSL	1.17,000	
3	42	0981 - 0998	7,500 MSL	1.15,000	SARGENTS, COLORADO
3	38	0999 - 1018	7,500 MSL	1.15,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-EJ-185-00564	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/2, 4600, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	19	1021 - 1043	8,500 MSL	1.17,000	SARGENTS, COLORADO
4	24	1044 - 1067	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
4	43	1068 - 1089	7,500 MSL	1.15,000	
4	44	1090 - 1110	7,500 MSL	1.15,000	
4	25	1111 - 1139	8,500 MSL	1.17,000	
4	21	1140 - 1161	8,500 MSL	1.17,000	
4	40	1162 - 1182	7,500 MSL	1.15,000	SARGENTS, COLORADO
4	39	1183 - 1206	7,500 MSL	1.15,000	SARGENTS, COLORADO
4	20	1207 - 1231	8,500 MSL	1.17,000	SARGENTS, COLORADO
4	27	1232 - 1256	8,500 MSL	1.17,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-185-00565	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/2, 4600, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 34	1260 - 1283	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	5 35	1284 - 1310	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	5 36	1311 - 1336	8,500 MSL	1.17,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	5 28	1337 - 1361	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
	5 34	1362 - 1387	8,500 MSL	1.17,000	
	5 28	1388 - 1412	8,500 MSL	1.17,000	
	5 33	1413 - 1440	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
	5 29	1441 - 1467	8,500 MSL	1.17,000	
	5 32	1468 - 1494	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
NR-22-EJ-185-00566	02 OCT 69	185 BONANZA, COLORADO		105	RC-8/2, 4600, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	6 30	1498 - 1530	8,500 MSL	1.17,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
	6 31	1531 - 1559	8,500 MSL	1.17,000	SAN LUIS CREEK, COLORADO
	6 17	1560 -	16,000 MSL	1.32,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-22-FJ-085-00567	02 OCT 69	085 LAWRENCE, KANSAS		106	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 1	7133 - 7148	60,800 MSL	1.121,600	NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND.
	3 2	7149 - 7166	60,200 MSL	1.120,400	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATUMI.
	3 3	7167 - 7183	60,400 MSL	1.120,800	LA CYGNE NORTH TO SAVANNAH.
	3 4	7184 - 7202	61,000 MSL	1.122,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
	3 5	7203 - 7220	61,200 MSL	1.122,400	RUTLER, NORTH TO MAYSVILLE.
	3 6	7221 - 7239	60,100 MSL	1.120,200	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL.
	3 7	7240 - 7327	60,600 MSL	1.121,200	PITTSBURGH, MISSOURI, TO 29 MILES SOUTH OF TULSA.
NR-22-FJ-085-00568	02 OCT 69	085 LAWRENCE, KANSAS		106	RC-8/4L, 0.5 MICROMETERS/1.4AV, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 1	7418 - 7431	60,800 MSL	1.121,600	NORTH GARNETT TO MISSOURI RIVER, NORTH OF HIGHLANDS.
	5 2	7432 - 7449	60,200 MSL	1.120,400	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATUMI.
	5 3	7450 - 7466	60,400 MSL	1.120,800	LA CYGNE NORTH TO SAVANNAH.
	5 4	7467 - 7485	61,000 MSL	1.122,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
	5 5	7486 - 7503	61,200 MSL	1.122,400	RUTLER, NORTH TO MAYSVILLE.
	5 6	7504 - 7522	60,100 MSL	1.120,200	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL.
	5 7	7523 - 7628	60,600 MSL	1.121,200	PITTSBURGH, MISSOURI, TO 29 MILES SOUTH OF TULSA.
NR-22-FH-175-00569	29 SEP 69	175 HOUSTON AREA, TEXAS		106	RC-8/4L, HF3/2.2AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	8752 - 8773	60,000 MSL	1.120,000	WESTFIELD TO HOBBY AIRPORT, THEN EAST TO ELLINGTON AFB.
	1 2	8774 - 8784	60,000 MSL	1.120,000	HOUSTON TO BAYTOWN TUNNEL.
	1 3	8787 - 8821	60,000 MSL	1.120,000	HUG ISLAND TO GALVESTON AND WEST ALONG COAST.
NR-22-FH-175-00571	01 OCT 69	175 HOUSTON AREA, TEXAS		106	RC-8/4L, HF3/2.2 AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 4	8920 - 8947	60,000 MSL	1.120,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON.
	2 5	8948 - 8958	60,000 MSL	1.120,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
	2 6	8959 - 8984	60K/3K MSL	1.120K/6K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB.
					FRAMES 8985 - 7085 LENS FOGGED.
					MAP NO. NH 15-7.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-FFEBRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-STION	INSTRUMENT CONFIGURATION
NR-22-FY-175-00572	01 OCT 69	175	HOUSTON AREA, TEXAS	106	RC-8/4R, 0.5 MICROMETERS/1.4AV, COLOR IR S0117, 6IN
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 4	7235 - 7262	60,000 MSL	1.120,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON.
	3 5	7263 - 7273	60,000 MSL	1.120,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
	3 6	7274 - 7300	60K/3K MSL	1.120K/6K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB.
	3 -	7301 - 7379			RC-8/4R LENS BADLY FOGGED. PHOTOGRAPHY NOT PLOTTED.
					MAP NO. NH 15-7.
NR-22-FJ-176-00573	29 SEP 69	176	MILL CREEK, OKLAHOMA	106	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 2	6591 - 6596	61,000 MSL	1.122,000	ARDMORE TO MILL CREEK.
	1 1	6597 - 6605	60,800 MSL	1.121,600	WEST OF WAPANILICKA TO RATLIFF CITY.
	1 3	6606 - 6614	60,300 MSL	1.120,600	FT. SILL TO LAKE ALBUS. MAP SHEET NI 14-5.
					MAP NO. NI 14-6.
NR-22-FJ-176-00574	29 SEP 69	176	MILL CREEK, OKLAHOMA	106	RC-8/4R, 0.5 MICROMETERS/1.4AV, COLOR IR S0117, 6IN
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 2	6933 - 6936	61,000 MSL	1.122,000	ARDMORE TO MILL CREEK.
	1 1	6937 - 6945	60,800 MSL	1.121,600	WEST OF WAPANILICKA TO RATLIFF CITY.
	1 3	6946 - 6954	60,300 MSL	1.120,600	FT. SILL TO LAKE ALBUS. MAP SHEET NI 14-5.
					MAP NO. NI 14-6.
NR-22-FJ-184-00575	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	RC-8/4L, HF-3/2.2 AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	6615 - 6631	60,800 MSL	1.121,600	EAST OF HOBART TO DAVIS.
	1 2	6632 - 6647	59,900 MSL	1.119,800	WEST OF WYNNEWOOD TO MOUNTAIN VIEW.
	1 3	6648 - 6665	60,200 MSL	1.120,400	EAST OF CORDELL TO STRATFORD.
	1 4	6666 - 6682	59,800 MSL	1.119,600	EAST OF PURCELL TO CLINTON.
	1 5	6683 - 6699	59,900 MSL	1.119,800	EAST-SE OF CUSTER CITY TO SW OF MAUD.
	1 6	6700 - 6716	60,100 MSL	1.120,200	TECUMSEH TO CODY STATION.
	1 7	6717 - 6734	60,500 MSL	1.121,000	TEN MILES NW OF WATONGA TO 5 MILES S TO PRAGUE.
	1 8	6735 - 6751	60,600 MSL	1.121,200	FIVE MILES N OF PRAGUE TO CANTON RESERVOIR.
					MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-22-FJ-184-00576	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	RC-8/4R, 0.5 MICROMETERS/1.4AV, COLOR IR S0117, 6IN
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	6955 - 6971	60,800 MSL	1.121,600	EAST OF HOBART TO DAVIS.
	1 2	6972 - 6987	59,900 MSL	1.119,800	WEST OF WYNNEWOOD TO MOUNTAIN VIEW.
	1 3	6988 - 7005	60,200 MSL	1.120,400	EAST OF CORDELL TO STRATFORD.
	1 4	7006 - 7022	59,800 MSL	1.119,600	EAST OF PURCELL TO CLINTON.
	1 5	7023 - 7039	59,900 MSL	1.119,800	EAST-SE OF CUSTER CITY TO SW OF MAUD.
	1 6	7040 - 7056	60,100 MSL	1.120,200	TECUMSEH TO CODY STATION.
	1 7	7057 - 7074	60,500 MSL	1.121,000	TEN MILES NW OF WATONGA TO 5 MILES S TO PRAGUE.
	1 8	7075 - 7091	60,600 MSL	1.121,200	FIVE MILES N OF PRAGUE TO CANTON RESERVOIR.
					MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-22-FJ-996-00577	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	RC-8/4L, HF-3/2.2AV, COLOR 2448, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 1	6852 - 6864	60,300 MSL	1.120,600	FOUR MILES SOUTH OF MCKINNEY TO JACKSHORO.
	2 2	6865 - 6877	60,800 MSL	1.121,600	SLIP DOWN MOUNTAIN TO ROCKWALL.
	2 3	6878 - 6891	60,800 MSL	1.121,600	DALLAS TO MINERAL WELLS.
	2 4	6892 - 6905	61,000 MSL	1.122,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R.
					MAP NO. NI 14-12.
NR-22-FJ-996-00578	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	RC-8/4R, 0.5 MICROMETERS/1.4AV, COLOR IR S0117, 6IN
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 1	7167 - 7179	60,300 MSL	1.120,600	FOUR MILES SOUTH OF MCKINNEY TO JACKSHORO.
	3 2	7180 - 7192	60,800 MSL	1.121,600	SLIP DOWN MOUNTAIN TO ROCKWALL.
	3 3	7193 - 7206	60,800 MSL	1.121,600	DALLAS TO MINERAL WELLS.
	3 4	7207 - 7220	61,000 MSL	1.122,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R.
					MAP NO. NI 14-12.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-002-00588	08 OCT 69 ROLL 1 LINE 19	002 PISGAH CRATER, CALIFORNIA EXPOSURE NUMBERS 6386 - 6396	ALTITUDE 2,000 MSL	SCALE 1.4,000	108 RC-8/1, AV/W-15, B/W 2402, 6 IN. REMARKS CALIBRATION RUN OVER LAKE PALMDALE, PALMDALE, CALIF. THE RC-8 CAMERA MOUNTS WERE PINNED DOWN. TWENTY-PERCENT OVERLAP. PISGAH CRATER AND LAVIC LAKE, CALIFORNIA, HEADING 160 DEGREE. LAVIC LAKE, CALIF. HEADING 340 DEGREE. EAST OF LAVIC LAKE, CALIF., THE LOCATION IS APPROXIMATE. EXTRA FRAMES OVER STANFORD UNIVERSITY. MAP NO. NJ 11-5.
	1 17	6398 - 6423	2,000 MSL	1.4,000	
	1 18	6424 - 6437	2,000 MSL	1.4,000	
	1 18	6438 - 6454	2,000 MSL	1.4,000	
	1 17	6455 - 6480	2,000 MSL	1.4,000	
	1 20	6481 - 6490	2,000 MSL	1.4,000	
	1 20	6491 - 6497	2,000 MSL	1.4,000	
	1	6500 - 6514			
NR-22-EJ-022-00589	10 OCT 69 ROLL 1 LINE 9	022 TONOPAH, NEVADA EXPOSURE NUMBERS 6517 - 6529	ALTITUDE 2,000 MSL	SCALE 1.4,000	108 RC-8/1, AV/W-15, B/W 2402, 6 IN. REMARKS MINING AREA NORTHWEST OF TONOPAH, NEVADA. TWENTY-PERCENT OVERLAP ON RC-8/1. THE RC-8/1, CAMERA CLOCK MALFUNCTIONED.
	1 9	6530 - 6546	2,000 MSL	1.4,000	
	1 9	6547 - 6565	2,000 MSL	1.4,000	
	1 9	6566 - 6576	5,000 MSL	1.10,000	
	1 9	6577 - 6586	5,000 MSL	1.10,000	
	1 10	6587 - 6595	2,000 MSL	1.4,000	
	1 10	6596 - 6604	2,000 MSL	1.4,000	
NR-22-EJ-022-00590	10 OCT 69 ROLL 2 LINE 10 2 4	022 TONOPAH, NEVADA EXPOSURE NUMBERS 6607 - 6614 6615 - 6646	ALTITUDE 2,000 MSL 2,000 MSL	SCALE 1.4,000 1.4,000	108 RC-8/1, AV/W-15, B/W 2402, 6 IN. REMARKS CALIBRATION RUN OVER MONO LAKE, CALIFORNIA. TWENTY-PERCENT OVERLAP ON RC-8/1. MAP NOS. NJ 11-5, NJ 11-8.
NR-22-EJ-022-00591	10 OCT 69 ROLL 1 LINE 9	022 TONOPAH, NEVADA EXPOSURE NUMBERS 1565 - 1587 1589 - 1604	ALTITUDE 2,000 MSL 5,000 MSL	SCALE 1.4,000 1.10,000	108 RC-8/2, 4600/CC20M/W-15, COLOR IR SO-117, 6 IN. REMARKS MINING AREA NORTHWEST OF TONOPAH, NEVADA. MAP NOS. NJ 11-5, NJ 11-8.
NR-22-EJ-075-00592	10 OCT 69 ROLL 1 LINE 10	075 GOLDFIELD, NEVADA EXPOSURE NUMBERS 1606 - 1614	ALTITUDE 10,000 MSL	SCALE 1.20,000	108 RC-8/2, 4600/CC2M/W-15, COLOR IR SO-117, 6 IN. REMARKS MAP NO. NJ 11-8.
NR-22-GK-196-00601	17 OCT 69 ROLL 2 LINE 9 2 10 2 11 2 12	196 GRAND SABLE, WASHINGTON EXPOSURE NUMBERS 9330 - - 9404 - -	ALTITUDE 2,200 MSL 2,800 MSL 2,800 MSL 2,800 MSL	SCALE 1.4,400 1.5,600 1.5,600 1.5,600	111 RC-8/1, 2.2 AV, COLOR SO-397, 6 IN. REMARKS RC-8 IMAGERY TOO DARK AND TOO LARGE A SCALE TO PLOT ON 1:250,000 MAP. HASSELBLAD TOO DARK TO PLOT. HEAVY CLOUDS OVER LINE 9. GRAND SABLE LAKE AREA. HEAVY CLOUDS OVER LINE 10. ALL SENSORS STOPPED DOWN TO COMPENSATE FOR REFLECTANCE OFF SAND DUNES. GRAND SABLE LAKE AREA. HEAVY CLOUDS OVER LINE 11. NO IMAGERY. ON LINE 12, NO IMAGERY WAS RECORDED. MAP NO. NL 16-5.
NR-22-GK-196-00602	17 OCT 69 ROLL 2 LINE 9 2 10 2 11 2 12	196 GRAND SABLE, WASHINGTON EXPOSURE NUMBERS 3383 - - 3459 - -	ALTITUDE 2,200 MSL 2,800 MSL 2,800 MSL 2,800 MSL	SCALE 1.4,400 1.5,600 1.5,600 1.5,600	111 RC-8/2, 1.4 AV, COLOR IR SO-117, 6 IN. REMARKS RC-8 IMAGERY TOO DARK AND TOO LARGE A SCALE TO PLOT ON 1:250,000 MAP. HASSELBLAD TOO DARK TO PLOT. HEAVY CLOUDS OVER LINE 9. GRAND SABLE LAKE AREA. HEAVY CLOUDS OVER LINE 10. ALL SENSORS STOPPED DOWN TO COMPENSATE FOR REFLECTANCE OFF SAND DUNES. GRAND SABLE LAKE AREA. HEAVY CLOUDS OVER LINE 11. NO IMAGERY. ON LINE 12, NO IMAGERY WAS RECORDED. MAP NO. NL 16-5.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-REFFER) (GG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-SION	INSTRUMENT CONFIGURATION
NR-22-FJ-203-00603	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	RC-8/1, 2.2 AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9187 - 9203	4,000 MSL	1.8,000	CHAIN OF ROCKS CANAL, ILLINOIS. THE RC-8/1 PHOTOGRAPHS HAVE MANY DOUBLE EXPOSURES ON LINES 1 AND 2.
1	2	9204 - 9215	4,000 MSL	1.8,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1	3	9216 - 9231	4,000 MSL	1.8,000	GRANITE CITY, ILLINOIS.
1	1	9232 - 9235	8,000 MSL	1.16,000	
1	2	9236 - 9243	8,000 MSL	1.16,000	
1	3	9244 - 9248	8,000 MSL	1.16,000	
1	1	9249 - 9250	20,000 MSL	1.40,000	
1	3	9251 - 9254	20,000 MSL	1.40,000	MAP NO. NJ 15-6.
NR-22-FJ-203-00604	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	RC-8/2, 1.4 AV, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3238 - 3255	4,000 MSL	1.8,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1	2	3256 - 3268	4,000 MSL	1.8,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1	3	3270 - 3283	4,000 MSL	1.8,000	GRANITE CITY, ILLINOIS. THE RC-8/2 PHOTOGRAPHS ARE UNDEREXPOSED ON LINE 3.
1	1	3284 - 3287	8,000 MSL	1.16,000	
1	2	3288 - 3295	8,000 MSL	1.16,000	
1	3	3296 - 3300	8,000 MSL	1.16,000	
1	1	3301 - 3302	20,000 MSL	1.40,000	
1	3	3303 - 3306	20,000 MSL	1.40,000	MAP NO. NJ 15-6.
NR-22-GJ-208-00605	14 OCT 69	208	BARABOO, WISCONSIN	111	RC-8/1, 2.2 AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9259 - 9271	5,000 MSL	1.10,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
1	2	9272 - 9290	5,000 MSL	1.10,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
1	3	9291 - 9316	5,000 MSL	1.10,000	RC-8/1 FRAME 9311 NO GOOD. ROCK SPRINGS TO WITWEN.
					MAP NO. NK 16-1.
NR-22-GJ-208-00606	14 OCT 69	208	BARABOO, WISCONSIN	111	RC-8/2, 1.4 AV, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3308 - 3324	5,000 MSL	1.10,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
1	2	3325 - 3343	5,000 MSL	1.10,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
1	3	3344 - 3370	5,000 MSL	1.10,000	ROCK SPRINGS TO WITWEN.
					MAP NO. NK 16-1.
NR-22-GJ-208-00607	17 OCT 69	208	BARABOO, WISCONSIN	111	RC-8/1, 2.2 AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	9406 - 9429	6,120 MSL	1.12,240	49 PERCENT OF THE RC-8/1 COVERAGE IS DOUBLE EXPOSED. THE SCALE IS NOT CONSISTENT WITHIN FLIGHT LINES.
2	2	9430 -	6,120 MSL	1.12,240	RC-8/1 WAS NOT PLOTTED BECAUSE OF DOUBLE EXPOSURES.
2	1	- 9486	6,120 MSL	1.12,240	RC-8/1 WAS NOT PLOTTED BECAUSE OF DOUBLE EXPOSURES.
2	1	9487 - 9520	6,120 MSL	1.12,240	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURES.
					MAP NO. NK 16-1.
NR-22-GJ-208-00608	17 OCT 69	208	BARABOO, WISCONSIN	111	RC-8/2, 1.4 AV, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	3480 - 3483	6,120 MSL	1.12,240	
2	2	3484 - 3511	6,120 MSL	1.12,240	
2	1	3512 -	6,120 MSL	1.12,240	
2	1	3544 - 3574	6,120 MSL	1.12,240	RC-8/2 WAS NOT PLOTTED, SAME AS LINE 1.
					MAP NO. NK 16-1.
NR-22-GJ-044-00609	07 OCT 69	044	PURDUE, INDIANA	112	RC-814L, HF-3/2.2 AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	7355 - 7386	58,700 MSL	1.117,400	INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.
1	2	7387 - 7414	58,700 MSL	1.117,400	ATHENS, ILLINOIS TO FORTVILLE, INDIANA.
1	3	7415 - 7444	59,000 MSL	1.118,000	CICERO, INDIANA TO PETERSBURG, ILLINOIS.
1	4	7445 - 7471	59,000 MSL	1.118,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA.
1	5	7472 - 7500	58,000 MSL	1.118,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.
1	6	7501 - 7527	59,000 MSL	1.118,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO.
1	7	7528 - 7556	58,600 MSL	1.117,600	PERU, INDIANA TO PEORIA, ILLINOIS.
1	8	7557 - 7576	58,700 MSL	1.117,400	CHILLICOTHE, ILLINOIS TO MONON, INDIANA.
					MAP NO. NK 16-11.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-044-00610	07 OCT 69	044	PURDUE, INDIANA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	7637 - 7668	58,700 MSL	1.117,400	INDIANAPOLIS TO SPRINGFIELD, ILLINOS.
1	2	7669 - 7696	58,700 MSL	1.117,400	ATHENS, ILLINOIS TO FORTVILLE, INDIANA.
1	3	7697 - 7726	59,000 MSL	1.118,000	CICERO, INDIANA TO PETERSBURG, ILLINOIS
1	4	7727 - 7753	59,000 MSL	1.118,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA
1	5	7754 - 7782	58,000 MSL	1.118,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.
1	6	7783 - 7809	59,000 MSL	1.118,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO.
1	7	7810 - 7838	58,800 MSL	1.117,600	PERU, INDIANA TO PEORIA, ILLINOIS.
1	8	7839 - 7862	58,700 MSL	1.117,400	CHILLICOTHE, ILLINOIS TO MONON, INDIANA.
					MAP NO. NK 16-11.
NR-22-GH-146-00611	14 OCT 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	112	RC-8/4L, HF-4/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	7660 - 7676	61,000 MSL	1.122,000	
3	2	7677 - 7696	61,000 MSL	1.122,000	
3	3	7696 - 7716	61,000 MSL	1.122,000	FROM LAKE SARASOTA TO DUNNELLON.
3	4	7717 - 7743	62,000 MSL	1.124,000	FROM WITHLACOOCHIE RIVER TO GULF OF MEXICO.
3	5	7744 - 7770	62,000 MSL	1.124,000	FROM LITTLE PINE ISLAND TO BELLEVUE.
3	6	7771 - 7803	62,000 MSL	1.124,000	FROM LAKE GRIFFIN TO GULF OF MEXICO.
3	7	7804 - 7835	62,000 MSL	1.124,000	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
3	8	7836 - 7870	62,000 MSL	1.124,000	FROM LAKE TRACY TO GULF OF MEXICO.
3	9	7871 - 7887	62,000 MSL	1.124,000	FROM PALMDALE TO JAMESTOWN.
					MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-22-GH-147-00612	14 OCT 69	147	LAKES/TAMPA, FLORIDA	112	RC-8/4L, HF-4/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	7660 - 7676	61,000 MSL	1.122,000	FROM MULLET KEYS TO WACCASASSA BAY.
3	2	7677 - 7696	61,000 MSL	1.122,000	FROM HOMOSASSA ISLANDS TO GULF OF MEXICO.
3	3	7696 - 7716	61,000 MSL	1.122,000	FROM LAKE SARASOTA TO DUNNELLON.
3	4	7717 - 7743	62,000 MSL	1.124,000	
3	5	7744 - 7770	62,000 MSL	1.124,000	
3	6	7771 - 7803	62,000 MSL	1.124,000	
3	7	7804 - 7835	62,000 MSL	1.124,000	
3	8	7836 - 7870	62,000 MSL	1.124,000	
3	9	7871 - 7887	62,000 MSL	1.124,000	
					MAP NO. NH 10-10.
NR-22-GH-146-00613	14 OCT 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	7952 - 7968	61,000 MSL	1.122,000	
4	2	7969 - 7989	61,000 MSL	1.122,000	
4	3	7990 - 8009	61,000 MSL	1.122,000	FROM LAKE SARASOTA TO DUNNELLON.
4	4	8010 - 8035	62,000 MSL	1.124,000	FROM WITHLACOOCHIE RIVER TO GULF OF MEXICO.
4	5	8036 - 8062	62,000 MSL	1.124,000	FROM LITTLE PINE ISLAND TO BELLEVUE.
4	6	8063 - 8095	62,000 MSL	1.124,000	FROM LAKE GRIFFIN TO GULF OF MEXICO.
4	7	8096 - 8127	62,000 MSL	1.124,000	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
4	8	8128 - 8162	62,000 MSL	1.124,000	FROM LAKE TRACY TO GULF OF MEXICO.
4	9	8163 - 8182	62,000 MSL	1.124,000	FROM PALMDALE TO JAMESTOWN.
					MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-22-GH-147-00614	14 OCT 69	147	LAKES/TAMPA, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	7952 - 7968	61,000 MSL	1.122,000	FROM MULLET KEYS TO WACCASASSA BAY.
4	2	7969 - 7989	61,000 MSL	1.122,000	FROM HOMOSASSA ISLANDS TO GULF OF MEXICO.
4	3	7990 - 8009	61,000 MSL	1.122,000	FROM LAKE SARASOTA TO DUNNELLON.
4	4	8010 - 8035	62,000 MSL	1.124,000	
4	5	8036 - 8062	62,000 MSL	1.124,000	
4	6	8063 - 8095	62,000 MSL	1.124,000	
4	7	8096 - 8127	62,000 MSL	1.124,000	
4	8	8128 - 8162	62,000 MSL	1.124,000	
4	9	8163 - 8182	62,000 MSL	1.124,000	
					MAP NO. NH 10-10.
NR-22-GH-163-00615	13 OCT 69	163	BISCAYNE BAY, FLORIDA	112	RC-8/4L, HF-312.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	7617 - 7634	61,500 MSL	1.123,000	ROCK HARBOR TO PALM BEACH, FLA.
1	4	7635 - 7650	61,500 MSL	1.123,000	WEST PALM BEACH TO MELBOURNE, FLA.
					MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11
NR-22-GH-163-00616	13 OCT 69	163	BISCAYNE BAY, FLORIDA	112	RC-8/4R, D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	7910 - 7927	61,500 MSL	1.123,000	ROCK HARBOR TO PALM BEACH, FLA.
1	4	7635 - 7650	61,500 MSL	1.123,000	WEST PALM BEACH TO MELBOURNE, FLA.
					MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GH-164-00617	15 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	10	7899 - 7907	60,700 MSL	1.121,400	
4	9	7908 - 7927	60,400 MSL	1.120,800	
4	10	7928 - 7967	61,000 MSL	1.122,000	CHRISTMAS TO MARATHON
4	11	7968 - 8005	61,600 MSL	1.123,200	MATECUMBE KEY TO TITUSVILLE
4	12	8006 - 8043	61,500 MSL	1.123,000	MERRITTS ISLAND TO WINDLEY KEY.
4	13	8044 - 8073	60,500 MSL	1.121,000	KEY LARGO TO MELBOURNE BEACH.
4	14	8074 - 8098	60,300 MSL	1.120,600	FORT PIERCE TO KEY LARGO.
4	15	8099 - 8114	61,000 MSL	1.122,000	ELLIOTT KEY TO HOBE SOUND MAP NO. NG 17-5
NR-22-GJ-165-00618	15 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	10	7899 - 7907	60,700 MSL	1.121,400	MARQUESAS KEYS TO PACET KEY.
4	9	7908 - 7927	60,400 MSL	1.120,800	CAPE SABLE TO BRIGHTON INDIAN RES.
4	10	7928 - 7967	61,000 MSL	1.122,000	CHRISTMAS TO MARATHON
4	11	7968 - 8005	61,600 MSL	1.123,200	MATECUMBE KEY TO TITUSVILLE
4	12	8006 - 8043	61,500 MSL	1.123,000	MERRITTS ISLAND TO WINDLEY KEY.
4	13	8044 - 8073	60,500 MSL	1.121,000	
4	14	8074 - 8098	60,300 MSL	1.120,600	
4	15	8099 - 8114	61,000 MSL	1.122,000	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-22-GH-164-00619	15 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	10	8191 - 8199	60,700 MSL	1.121,400	
5	9	8200 - 8219	60,400 MSL	1.120,800	
5	10	8220 - 8259	61,000 MSL	1.122,000	CHRISTMAS TO MARATHON
5	11	8260 - 8297	61,600 MSL	1.123,200	MATECUMBE KEY TO TITUSVILLE
5	12	8298 - 8336	61,500 MSL	1.123,000	MERRITTS ISLAND TO WINDLEY KEY.
5	13	8337 - 8366	60,500 MSL	1.121,000	KEY LARGO TO MELBOURNE BEACH.
5	14	8367 - 8391	60,300 MSL	1.120,600	FORT PIERCE TO KEY LARGO.
5	15	8392 - 8407	61,000 MSL	1.122,000	ELLIOTT KEY TO HOBE SOUND MAP NO. NG 17-5
NR-22-GJ-165-00620	15 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	10	8191 - 8199	60,700 MSL	1.121,400	MARQUESAS KEYS TO PACET KEY.
5	9	8200 - 8219	60,400 MSL	1.120,800	CAPE SABLE TO BRIGHTON INDIAN RES.
5	10	8220 - 8259	61,000 MSL	1.122,000	CHRISTMAS TO MARATHON
5	11	8260 - 8297	61,600 MSL	1.123,200	MATECUMBE KEY TO TITUSVILLE
5	12	8298 - 8336	61,500 MSL	1.123,000	MERRITTS ISLAND TO WINDLEY KEY.
5	13	8337 - 8366	60,500 MSL	1.121,000	
5	14	8367 - 8391	60,300 MSL	1.120,600	
5	15	8392 - 8407	61,000 MSL	1.122,000	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-22-GH-164-00621	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	12	8122 - 8128	62,000 MSL	1.124,000	SHORT LINE COVERING BELLE GLADE
5	12	8129 - 8163	62,000 MSL	1.124,000	MATECUMBE KEY MERRITTS ISLAND ISLAND.
5	13	8164 - 8206	62,000 MSL	1.124,000	CANAVERAL PENINSULA TO PLANTATION KEY.
5	14	8207 - 8232	62,000 MSL	1.124,000	ELLIOTT KEY TO VERO BEACH.
5	EXTRA	8233 - 8239	62,000 MSL	1.124,000	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NO. NG 17-5
NR-22-GJ-165-00622	16 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	2	8122 - 8128	62,000 MSL	1.124,000	SHORT LINE COVERING BELLE GLADE.
5	12	8129 - 8163	62,000 MSL	1.124,000	MATECUMBE KEY TO MERRITTS ISLAND.
5	13	8164 - 8206	62,000 MSL	1.124,000	
5	14	8207 - 8232	62,000 MSL	1.124,000	
5	EXTRA	8233 - 8239	62,000 MSL	1.124,000	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-22-GH-164-00623	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117, 6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	12	8233 - 8239	62,000 MSL	1.124,000	SHORT LINE COVERING BELLE GLADE
7	12	8422 - 8460	62,000 MSL	1.124,000	MATECUMBE KEY MERRITTS ISLAND ISLAND.
7	13	8461 - 8499	62,000 MSL	1.124,000	CANAVERAL PENINSULA TO PLANTATION KEY.
7	14	8500 - 8525	62,000 MSL	1.124,000	ELLIOTT KEY TO VERO BEACH.
7	EXTRA	8526 - 8532	62,000 MSL	1.124,000	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NO. NG 17-5

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HERRING)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-165-00624	16 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117,6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	12	8233 - 8239	62,000 MSL	1.124,000	SHORT LINE COVERING BELLE GLADE.
7	12	8422 - 8460	62,000 MSL	1.124,000	MATECUMBE KEY TO MERRITTS ISLAND.
7	13	8461 - 8499	62,000 MSL	1.124,000	
7	14	8500 - 8525	62,000 MSL	1.124,000	
7	EXTRA	8526 - 8532	62,000 MSL	1.124,000	SEBASTIAN, FLA. VERY POOR COVERAGE. MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-22-GH-169-00625	13 OCT 69	169	FLORIDA KEYS	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	7593 - 7597	62,200 MSL	1.124,400	DRY TORTUGAS, FLORIDA.
1	2	7598 - 7616	61,500 MSL	1.123,000	MARQUESAS KEYS TO TAVERNIER, FLA. MAP NOS. NG 17-8, NG 17-11.
NR-22-GH-169-00626	13 OCT 69	169	FLORIDA KEYS	112	RC-8/4R, COLOR D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	7885 - 7890	62,200 MSL	1.124,400	DRY TORTUGAS, FLORIDA.
1	2	7891 - 7909	61,500 MSL	1.123,000	MARQUESAS KEYS TO TAVERNIER, FLORIDA MAP NOS. NG 17-8, NG 17-11.
NR-22-00-000-00627	16 OCT 69	000	LAKE PONTCHARTRAIN AND NEW ORLEANS	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	EXTRA	8242 - 8254	62,000 MSL	1.124,000	FRANKLINTON, LA. TO LAKE SALVADOR MAP NOS. NH 15-6, NH 15-9.
NR-22-00-000-00628	16 OCT 69	000	LAKE PONTCHARTRAIN AND NEW ORLEANS	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117,6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	EXTRA	8533 - 8547	62,000 MSL	1.124,000	FRANKLINTON, LA. TO LAKE SALVADOR MAP NOS. NH 15-6, NH 15-9.
NR-22-00-000-00629	16 OCT 69	000	GALVESTON, TEXAS	112	RC-8/4L, HF-3/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	EXTRA	8257 - 8266	60,000 MSL	1.120,000	BOLIVAR PENINSULA TO GALVESTON ISLAND. MAP NO. NH 15-7.
NR-22-00-000-00630	16 OCT 69	000	GALVESTON, TEXAS	112	RC-8/4R, 1.4AV/0.5 MICROMETERS, COLOR IR SO117,6IN
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	EXTRA	8548 - 8559	60,000 MSL	1.120,000	BOLIVAR PENINSULA TO GALVESTON ISLAND. MAP NO. NH 15-7.
NR-22-GH-163-00631	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	RC-8/1, AV, COLOR D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	27	0292 - 0300	12,600 MSL	1.25,200	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY. COVERAGE OVER TURKEY POINT POWER PLANT. MAP NO. NG 17-8.
NR-22-GH-163-00632	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	RC-8/2, AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	27	5352 - 5360	12,600 MSL	1.25,200	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY. COVERAGE OVER TURKEY POINT POWER PLANT. MAP NO. NG 17-8.
NR-22-GH-169-00633	19 NOV 69	169	FLORIDA KEYS	114	RC-8/1, AV, COLOR D-500, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0120 - 0128	12,600 MSL	1.25,200	OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM.
1	1	0189 - 0202	12,600 MSL	1.25,200	FLAT DEER KEY TO HUCA CHICA CHANNEL. SOME CLOUDS.
1	2	0203 - 0254	12,600 MSL	1.25,200	EASTERN SANDH SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HANK CHANNEL.
1	2	0255 - 0291	12,600 MSL	1.25,200	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSHORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLZ)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GH-169-00634	19 NOV 69	169	FLORIDA KEYS	114	RC-8/2, AV, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 1	5180 - 5228	12,600 MSL	1.25,200	OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM.
	3 1	5254 - 5262	12,600 MSL	1.25,200	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
	3 2	5263 - 5314	12,600 MSL	1.25,200	EASTERN SAMBO SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HAWK CHANNEL.
	3 2	5315 - 5351	12,600 MSL	1.25,200	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
NR-22-FH-171-00635	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	RC-8/1, CLEAR, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 3	5785 - 5792	7,000 MSL	1.14,000	NE TO BEAUMONT, SE TO NECHES RIVER.
	1 4	5793 - 5798	7,000 MSL	1.14,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
	1 5	5799 - 5813	7,000 MSL	1.14,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
	1 22	5814 - 5821	7,000 MSL	1.14,000	SABINE LAKE TO BLACK BAYOU.
	1 11	5823 - 5854	7,000 MSL	1.14,000	TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT.
	1 21	5855 - 5867	7,000 MSL	1.14,000	SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
	1 6	5868 - 5875	7,000 MSL	1.14,000	
	1 22	5876 - 5882	7,000 MSL	1.14,000	MAP NOS. NH 15-5, NH 15-8.
NR-22-FH-171-00636	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	RC-8/2, 15, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 3	0635 - 0642	7,000 MSL	1.14,000	NE TO BEAUMONT, SE TO NECHES RIVER.
	1 4	0643 - 0648	7,000 MSL	1.14,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
	1 5	0649 - 0663	7,000 MSL	1.14,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
	1 22	0664 - 0671	7,000 MSL	1.14,000	SABINE LAKE TO BLACK BAYOU. BROKEN AND HIGH OVERCAST CLOUDS AT END OF LINE 22.
	1 11	0672 - 0704	7,000 MSL	1.14,000	TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT.
	1 21	0705 - 0715	7,000 MSL	1.14,000	SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
	1 6	0716 - 0725	7,000 MSL	1.14,000	
	1 22	0726 - 0732	7,000 MSL	1.14,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-22-FH-171-00637	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	RC-8/1, CLEAR, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 11	5906 - 5930	7,000 MSL	1.14,000	TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
	1 4	5931 - 5930	7,000 MSL	1.14,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
	1 3	5939 - 5945	7,000 MSL	1.14,000	NE TO BEAUMONT, SE TO NECHES RIVER.
	1 5	5946 - 5961	7,000 MSL	1.14,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
	1 22	5962 - 5967	7,000 MSL	1.14,000	SABINE LAKE TO BLACK BAYOU.
	1 6	5968 - 5979	7,000 MSL	1.14,000	ORANGE, TEXAS.
	1 21	5980 - 5986	7,000 MSL	1.14,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8.
NR-22-FH-171-00638	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	RC-8/2, 15, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 11	0752 - 0776	7,000 MSL	1.14,000	TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
	1 4	0777 - 0784	7,000 MSL	1.14,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
	1 3	0785 - 0791	7,000 MSL	1.14,000	NE TO BEAUMONT, SE TO NECHES RIVER.
	1 5	0792 - 0807	7,000 MSL	1.14,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
	1 22	0808 - 0813	7,000 MSL	1.14,000	SABINE LAKE TO BLACK BAYOU.
	1 6	0814 - 0825	7,000 MSL	1.14,000	ORANGE, TEXAS.
	1 21	0826 - 0832	7,000 MSL	1.14,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-PH-175-00639	04 DEC 69	175	HOUSTON, TEXAS AREA	115	RC-8/1, W12/450, B/W 2402, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	13	6101 - 6137	3,700 MSL	1.7,400	WEST HOUSTON TO MOUTH OF BUFFALO BAYOU.
1	13	6138 - 6140	3,700 MSL	1.7,400	WEST LAKE AREA.
1	13	6141 - 6152	3,700 MSL	1.7,400	WEST LAKE AREA TO HOG ISLAND.
1	11	6153 - 6164	3,700 MSL	1.7,400	BACLIFF TO LA MARQUE.
1	12	6165 - 6173	3,700 MSL	1.7,400	GALVESTON BAY WEST TO WEST END OF CLEAR LAKE.
1	7	6174 - 6197	3,700 MSL	1.7,400	UNIVERSITY OF HOUSTON TO HOUSTON INTERCON- TINENTAL.
1	7	6198 - 6221	3,700 MSL	1.7,400	HOUSTON INTERCONTINENTAL TO SOUTHCENTRAL HOUSTON. MAP NO. NJ 11-8
NR-22-PH-175-00640	04 DEC 69	175	HOUSTON, TEXAS AREA	115	RC-8/2, 15, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	13	0937 - 0973	3,700 MSL	1.7,400	WEST HOUSTON TO MOUTH OF BUFFALO BAYOU.
2	13	0974 - 0976			WEST LAKE AREA
2	13	0977 - 0988			WEST LAKE AREA TO HOG ISLAND.
2	11	0989 - 1000			BACLIFF TO LA MARQUE.
2	12	1001 - 1009			GALVESTON BAY WEST TO WEST END OF CLEAR LAKE.
2	7	1010 - 1033			UNIVERSITY OF HOUSTON TO HOUSTON INTERCON- TINENTAL.
2	7	1034 - 1057			HOUSTON INTERCONTINENTAL TO SOUTHCENTRAL HOUSTON. MAP NO. NJ 11-8
NR-22-PH-202-00641	01 DEC 69	202	POINT COMFORT, TEXAS	115	RC-8/1, CLEAR, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	2	5889 - 5891	20,000	1.40,000	MUD POINT TO REFINERY AT POINT COMFORT.
1	1	5892 - 5897	8,000	1.16,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
1	3	5898 - 5903	8,000	1.16,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT., TO AREA NW OF RHODES PT. MAP NO. NH 14-12
NR-22-PH-202-00642	01 DEC 69	202	POINT COMFORT, TEXAS	115	RC-8/2, 15, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	2	0735 - 0737	20,000	1.40,000	MUD POINT TO REFINERY AT POINT COMFORT.
1	1	0738 - 0743	8,000	1.16,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
1	3	0744 - 0749	8,000	1.16,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT., TO AREA NW OF RHODES PT. MAP NO. NH 14-12
NR-22-PH-202-00643	04 DEC 69	202	POINT COMFORT, TEXAS	115	RC-8/1, CLEAR, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	2	6031 - 6042	4,000 MSL	1.8,000	MUD POINT TO POINT COMFORT.
2	1	6043 - 6051	4,000 MSL	1.8,000	COX BAY TO LAVACA RIVER.
2	3	6052 - 6060	4,000 MSL	1.8,000	CAUSEWAY TO RHODES POINT.
2	1	6061 - 6065	8,000 MSL	1.16,000	COX BAY TO LAVACA RIVER.
2	3	6066 - 6071	8,000 MSL	1.16,000	CAUSEWAY TO RHODES POINT.
2	2	6072 - 6075	20,000 MSL	1.40,000	MUD POINT TO POINT COMFORT. MAP NO. NH 14-12
NR-22-PH-202-00644	04 DEC 69	202	POINT COMFORT, TEXAS	115	RC-8/2, 15, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	2	0887 - 0897	4,000 MSL	1.8,000	MUD POINT TO POINT COMFORT.
2	1	0898 - 0906	4,000 MSL	1.8,000	COX BAY TO LAVACA RIVER.
2	3	0907 - 0915	4,000 MSL	1.8,000	CAUSEWAY TO RHODES POINT.
2	1	0916 - 0920	8,000 MSL	1.16,000	COX BAY TO LAVACA RIVER.
2	3	0921 - 0926	8,000 MSL	1.16,000	CAUSEWAY TO RHODES POINT.
2	2	0927 - 0930	20,000 MSL	1.40,000	MUD POINT TO POINT COMFORT. MAP NO. NH 14-12
NR-22-PJ-205-00645	02 DEC 69	205	BATON ROUGE, LOUISIANA	115	RC-8/1, CLEAR, COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	5987 - 5989	20,000 MSL	1.40,000	JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL RAILROAD EAST TO LIVELY BAYOU.
1	1	5990 - 5996	8,000 MSL	1.16,000	LIVELY BAYOU WEST TO JCT. OF U.S. 90 AND ILLINOIS CENTRAL RAILROAD.
1	1	5997 - 6007	4,000 MSL	1.8,000	MAP NO. NH 15-6

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FJ-205-00646	02 DEC 69	205	HAYON ROUGE, LOUISIANA	115	RC-8/2, 15, COLOR IR SO-117, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	0833 - 0835	20,000 MSL	1.40,000
	1	1	0836 - 0842	8,000 MSL	1.16,000
	1	1	0843 - 0853		
					JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL RAILROAD EAST TO LIVELY HAYOU. LIVELY HAYOU WEST TO JCT. OF U.S. 90 AND ILLINOIS CENTRAL RAILROAD. MAP NO. NH 15-6
NR-22-EJ-029-00647	08 DEC 69	029	PHOENIX, ARIZONA	116	RC-8/4L, 2E/2.2 AV, COLOR SO-278, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	8933 - 8941	60,000 MSL	1.120,000
	1	2	8942 - 8952	60,000 MSL	1.120,000
					MAP NOS. NI 12-7, NI 12-8.
NR-22-EJ-029-00648	06 DEC 69	029	PHOENIX, ARIZONA	116	RC-8/4R, 2.2AV/0.5 MICROMETERS, B/W 2402, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	9364 - 9372	60,000 MSL	1.120,000
	1	2	9373 - 9383	60,000 MSL	1.120,000
					MAP NOS. NI 12-7, NI 12-8.
NR-22-GJ-044-00649	04 DEC 69	044	PURDUE, INDIANA	116	RC-8/4L, 2E/2.2 AV, COLOR SO-278, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	8734 - 8762	59,000 MSL	1.118,000
	1	4	8763 - 8788	58,200 MSL	1.118,400
	1	5	8789 - 8817	58,200 MSL	1.118,400
	1	6	8818 - 8834	58,200 MSL	1.118,400
	1	7	8835 - 8851	58,200 MSL	1.118,400
	1	2	8852 - 8868	58,200 MSL	1.118,400
	1	3	8869 - 8887	57,400 MSL	1.114,800
	1	8	8888 - 8900	58,200 MSL	1.118,400
					RC-8/4L LINE 1 FRAMES 8727 TO 8733 ARE EXTRA. FROM INDIANAPOLIS TO LAKE SPRINGFIELD. RC-8/4L LINE 4 FRAMES 8783 AND 8784 90 PERCENT CLOUD COVER. LINCOLN, ILLINOIS TO TIPTON, INDIANA. RC-8/4L LINE 5 FRAMES 8791 TO 8798 90 PERCENT CLOUD COVER. KOKOMO, INDIANA TO DELAVAN, ILL. RC-8/4L LINE 6 FRAMES 8833 TO 8834 50 PERCENT CLOUD COVER. TREMONT, ILLINOIS TO FOWLER, INDIANA. RC-8/4L LINE 7 FRAME 8835 50 PERCENT CLOUD COVER. KENTLAND, INDIANA TO PEORIA, ILLINOIS. RIVERTON TO CAYUGA, ILLINOIS. COVINGTON, INDIANA TO LINCOLN, ILLINOIS. RC-8/4L LINE 8 FRAME 8901 EXTRA, 8900 AND 8901 50 PERCENT CLOUDS. CHILLICOTHE, ILLINOIS TO CLIFTON, ILLINOIS. MAP NOS. NK 16-10, NJ 16-1, NK 16-11, NJ 16-2
NR-22-GJ-044-00650	04 DEC 69	044	PURDUE, INDIANA	116	RC-8/4R, 2.2AV/0.5 MICROMETERS, COLOR IR SO-117, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	9185 - 9193	59,000 MSL	1.118,000
	1	4	9194 - 9219	58,200 MSL	1.116,400
	1	5	9220 - 9248	58,200 MSL	1.116,400
	1	6	9249 - 9265	58,200 MSL	1.116,400
	1	7	9266 - 9282	58,200 MSL	1.116,400
	1	2	9283 - 9299	58,200 MSL	1.116,400
	1	3	9300 - 9318	57,400 MSL	1.114,800
	1	8	9319 - 9331	58,200 MSL	1.116,400
					FROM INDIANAPOLIS TO LAKE SPRINGFIELD. LINCOLN, ILLINOIS TO TIPTON, INDIANA. KOKOMO, INDIANA TO DELAVAN, ILLINOIS. TREMONT, ILLINOIS TO FOWLER, INDIANA. KENTLAND, INDIANA TO PEORIA, ILLINOIS. RIVERTON TO CAYUGA, ILLINOIS. COVINGTON, INDIANA TO LINCOLN, ILLINOIS. CHILLICOTHE, ILLINOIS TO CLIFTON, ILLINOIS. MAP NOS. NK 16-10, NJ 16-1, NK 16-11, NJ 16-2
NR-22-EJ-210-00651	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	RC-8/4L, 2E/2.2 AV, COLOR SO-278, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	8908 - 8914	60,800 MSL	1.121,600
	1	2	8915 - 8921	60,800 MSL	1.121,600
	1	3	8922 - 8927	60,800 MSL	1.121,600
	1	2	8928 - 8932	60,800 MSL	1.121,600
					EL CENTRO BRAWLEY WESTMORELAND EL CENTRO MAP NOS. NI 11-12, NI 11-9, NI 11-11
NR-22-EJ-210-00652	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	RC-8/4R, 0.5 MICROMETERS/2.2AV, B/W 2402, 6 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1	1	9339 - 9345	60,800 MSL	1.121,600
	1	2	9346 - 9352	60,800 MSL	1.121,600
	1	3	9353 - 9358	60,800 MSL	1.121,600
	1	2	9359 - 9363	60,800 MSL	1.121,600
					EL CENTRO BRAWLEY WESTMORELAND EL CENTRO MAP NOS. NI 11-12, NI 11-9, NI 11-11

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FJ-212-00653	08 DEC 69	212	MARATHON, TEXAS	116	RC-8/4L, 2E/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	8974 - 9004	59,100 MSL	1.118,200	DEVILS RIVER TO HWY. 67.
2	2	9005 - 9033	59,100 MSL	1.118,200	MARFA (SOUTH) TO DEVILS RIVER.
2	3	9034 - 9065	59,100 MSL	1.118,200	HWY. 163 TO MARFA (NORTH).
2	4	9066 - 9093	59,100 MSL	1.118,200	MCDONALD OBSERVATORY TO OZONA (SOUTH).
2	5	9094 - 9125	59,100 MSL	1.118,200	OZONA (HWY. 163 AND 29) TO HWY. 118 AND 80.
2	6	9126 - 9154	59,100 MSL	1.118,200	CULBERSON AND REEVES COUNTY LINE TO HWY. 67.
2	7	9155 - 9184	59,100 MSL	1.486,400	STERLING AND TOM GREEN COUNTY LINE TO NW OF PEDOS.
2	8	9185 - 9204	59,100 MSL	1.486,400	HWY. 285 AND RED BLUFF LAKE TO SOUTH OF MIDLAND. RC-8/4R HAS NO IMAGERY.
					MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5, NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8
NR-22-EJ-220-00654	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	RC-8/4L, 2E/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	8953 - 8957	56,000 MSL	1.112,000	MAP NO. NH 12-2.
NR-22-EJ-220-00655	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	RC-8/4R, 0.5 MICROMETERS/2.2 AV, B/W 2402, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9384 - 9390	56,000 MSL	1.112,000	
1	1	9391 - 9397	39,500 MSL	1.79,000	MAP NO. NH 12-2.
NR-22-EJ-220-00656	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	RC-8/4R, 0.5 MICROMETERS/2.2 AV, B/W 2402, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9398 - 9421	48.8/56.8K MSL	97.6K/113.6K	UNSCHEDULED COVERAGE. FRAMES 9396 AND 9397 NO GOOD. FRAMES 9422 TO 9429 50 PERCENT CLOUD COVER. FORT HUACHUCA TO SILVER CITY. MAP NOS. NH 12-2, NH 12-3, NH 12-2
NR-22-EJ-013-00657	06 DEC 69	013	SILVER CITY, NEW MEXICO	116	RC-8/4R, 0.5 MICROMETERS/2.2 AV, B/W 2402, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9398 - 9421	48.8/56.8K MSL	97.6K/113.6K	UNSCHEDULED COVERAGE. FRAMES 9396 AND 9397 NO GOOD. FRAMES 9422 TO 9429 50 PERCENT CLOUD COVER. FORT HUACHUCA TO SILVER CITY. MAP NOS. NH 12-2, NH 12-3, NH 12-2.
NR-22-FH-707-00664	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	RC-8/1, CLEAR AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1403 - 1423	21,300 MSL	1.42,600	EJIDO SAN FRANCISCO TO CUARTO CIENEGAS DE CARRANZA.
1	2	1424 - 1441	17,800 MSL	1.35,600	EJIDO GUADALUPE TO NORTH OF EJIDO SAN FRANCISCO.
1	3	1442 - 1466	21,400 MSL	1.42,800	NORTH OF GUADALUPE VICTORIA TO RANCHO LAS FLORES.
1	4	1467 - 1487	20,400 MSL	1.40,800	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
1	5	1488 - 1507	21,000 MSL	1.42,000	RANCHO EL TULILLO TO EJIDO LA VICTORIA.
1	6	1508 - 1531	20,000 MSL	1.40,000	RANCHO LOMA PRIETA TO SAN LORENZA.
1	7	1532 - 1553	20,000 MSL	1.40,000	SAN BLAS TO RANCHO SAN MIGUEL.
1	8	1554 - 1577	19,200 MSL	1.38,400	SOUTHEAST OF VILLA OCAMPO TO RANCHO LAS ISLAS. MAP NO. ONC H-23
NR-22-FH-707-00665	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	RC-8/2, 0.5 MICROMETERS AV, COLOR ISO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	6569 - 6588	21,300 MSL	1.42,600	EJIDO SAN FRANCISCO TO CUARTO CIENEGAS DE CARRANZA.
1	2	6589 - 6606	17,800 MSL	1.35,600	EJIDO GUADALUPE TO NORTH OF EJIDO SAN FRANCISCO.
1	3	6607 - 6631	21,400 MSL	1.42,800	NORTH OF GUADALUPE VICTORIA TO RANCHO LAS FLORES.
1	4	6632 - 6652	20,400 MSL	1.40,800	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
1	5	6653 - 6672	21,000 MSL	1.42,000	RANCHO EL TULILLO TO EJIDO LA VICTORIA.
1	6	6673 - 6696	20,000 MSL	1.40,000	RANCHO LOMA PRIETA TO SAN LORENZA.
1	7	6697 - 6718	20,000 MSL	1.40,000	SAN BLAS TO RANCHO SAN MIGUEL.
1	8	6719 - 6742	19,200 MSL	1.38,400	SOUTHEAST OF VILLA OCAMPO TO RANCHO LAS ISLAS. MAP NO. ONC H-23

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-PH-708-00666	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	RC-8/1, CLEAR AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	1628 - 1649	22,000 MSL	1.44,000	CAMERA MALFUNCTIONED ON FRAMES 1650 TO 1663. FRAMES 1664-1665 WERE CAMERA TEST. EAST OF BALONCITOS TO NORTHEAST OF LA SAUCEDA.
2	7	1666 - 1699	21,800 MSL	1.43,600	FRAMES 1700-1701 WERE DOUBLE EXPOSED. SOUTH OF EL BARRANCO TO RIO SOTO LA MARINA.
2	8	1702 - 1737	22,000 MSL	1.44,000	EJIDO EL SALADITO TO NORTH OF SANTA JUANA.
2	5	1738 - 1766	21,800 MSL	1.43,600	SOUTH OF VILLA DE ALDAMA TO SOUTHWEST OF LA AGUITA.
2	4	1767 - 1802	22,000 MSL	1.44,000	SOUTHEAST OF EL SAUZ TO EAST OF SANTA JUANA.
2	3	1803 - 1836	21,850 MSL	1.43,700	RIO TIGRE TO SOUTH OF EL VERDE.
NR-22-PH-708-00667	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	RC-8/1, CLEAR AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	1865 - 1895	22,000 MSL	1.44,000	LA PRESCA TO NORTHEAST OF LA TIMA.
3	1	1896 - 1916	19,700 MSL	1.39,400	NORTHEAST OF LA SAUCEDA.
NR-22-PH-708-00668	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	RC-8/2, 0.5 MICROMETERS, COLOR IR, SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	6795 - 6826	22,000 MSL	1.44,000	EAST OF BALONCITOS TO NORTHEAST OF LA SAUCEDA.
2	7	6827 - 6862	21,800 MSL	1.43,600	FRAMES 6863-6864 WERE DOUBLE EXPOSED. SOUTH OF EL BARRANCO TO RIO SOTO LA MARINA.
2	6	6865 - 6906	22,000 MSL	1.44,000	EJIDO EL SALADITO TO NORTH OF SANTA JUANA.
2	5	6901 - 6929	21,800 MSL	1.43,600	SOUTH OF VILLA DE ALDAMA TO SOUTHWEST OF LA AGUITA.
2	4	6930 - 6965	22,000 MSL	1.44,000	SOUTHEAST OF EL SAUZ TO EAST OF SANTA JUANA.
2	3	6970 - 6990	21,850 MSL	1.43,700	RIO TIGRE TO SOUTH OF EL VERDE.
NR-22-PH-708-00669	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	RC-8/2, 0.5 MICROMETERS, COLOR IR, SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	7029 - 7059	22,000 MSL	1.44,000	LA PRESCA TO NORTHEAST OF LA TIMA.
3	1	7060 - 7080	19,700 MSL	1.39,400	NORTHEAST OF LA SAUCEDA.
NR-22-EJ-029-00658	13 JAN 70	029	PHOENIX, ARIZONA	118	RC-8/4L, 89B/2.2 AV, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0221 - 0231	59,000 MSL	1.119,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
1	2	0232 - 0244	59,700 MSL	1.119,400	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
1	3	0245 - 0255	59,800 MSL	1.119,600	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
1	4	0256 - 0269	59,500 MSL	1.119,000	SAGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA.
1	5	0270 - 0280	59,500 MSL	1.119,000	WHITE TANK MTS., TO NAZATZAL MTS.
NR-22-EJ-029-00659	13 JAN 70	029	PHOENIX, ARIZONA	118	RC-8/4L, 89B/2.2 AV, COLOR 244B, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9751 - 9761	59,000 MSL	1.119,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
1	2	9762 - 9774	59,700 MSL	1.119,400	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
1	3	9775 - 9785	59,800 MSL	1.119,600	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
1	4	9786 - 9799	59,500 MSL	1.119,000	SAGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA.
1	5	9800 - 9810	59,500 MSL	1.119,000	WHITE TANK MTS., TO NAZATZAL MTS.
NR-22-PH-175-00660	07 JAN 70	175	HOUSTON, TEXAS AREA	118	RC-8/4L, 0.5 MICROMETERS/2.2AV, B/W 2402, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0050 - 0061	60,000 MSL	1.120,000	HEMPSTEAD TO DAISSETTA.
1	2	0062 - 0076	60,000 MSL	1.120,000	LIBERTY TO BELLVILLE.
1	4	0077 - 0088	61,000 MSL	1.122,000	SEALY TO WALLISVILLE RESERVOIR.
1	6	0089 - 0103	61,000 MSL	1.122,000	TRINITY BAY TO SAN BERNARD RIVER.
1	8	0104 - 0115	60,000 MSL	1.120,000	HEASLEY TO BOLIVAR PENINSULA.
1	3	0116 - 0130	60,000 MSL	1.120,000	BELLVILLE TO WALLISVILLE RESERVOIR.
1	5	0131 - 0141	60,000 MSL	1.120,000	BROOKSHIRE TO TRINITY BAY.
1	7	0142 - 0156	60,000 MSL	1.120,000	SMITH POINT TO EAST BERNARD.
1	9	0157 - 0168	60,000 MSL	1.120,000	WHARTON TO GALVESTON.
1	10	0169 - 0180	60,000 MSL	1.120,000	GALVESTON ISLAND TO EL CAMPO.
1	11	0181 - 0188	60,000 MSL	1.120,000	BAY CITY TO FREEPORT.
					MAP NO. NH 15-7

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FH-175-00661	07 JAN 70	175 HOUSTON, TEXAS	AREA	118	RC-8/4R, HF-3/2.2AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9585 - 9596	60,000 MSL	1.120,000	HEMPSTEAD TO DAISSETTA.
1	2	9597 - 9611	60,000 MSL	1.120,000	LIBERTY TO BELLVILLE.
1	4	9612 - 9623	61,000 MSL	1.122,000	SEALY TO WALLISVILLE RESERVOIR.
1	6	9624 - 9638	61,000 MSL	1.122,000	TRINITY BAY TO SAN BERNARD RIVER.
1	8	9639 - 9650	60,000 MSL	1.120,000	BEASLEY TO BOLIVAR PENINSULA.
1	3	9651 - 9665	60,000 MSL	1.120,000	BELLVILLE TO WALLISVILLE RESERVOIR.
1	5	9666 - 9678	60,000 MSL	1.120,000	BROOKSHIRE TO TRINITY BAY.
1	7	9677 - 9691	60,000 MSL	1.120,000	SMITH POINT TO EAST BERNARD.
1	9	9692 - 9703	60,000 MSL	1.120,000	WHARTON TO GALVESTON.
1	10	9704 - 9715	60,000 MSL	1.120,000	GALVESTON ISLAND TO EL CAMPO.
1	11	9716 - 9723	60,000 MSL	1.120,000	BAY CITY TO FREEPORT. MAP NO. NH 15-7
NR-22-EJ-210-00662	13 JAN 70	210 IMPERIAL VALLEY, CALIFORNIA		118	RC-8/4L, 89B/2.2AV, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0199 - 0204	60,500 MSL	1.121,000	ALAMO LARON CAMP TO YUMA DESERT.
1	2	0205 - 0210	61,000 MSL	1.122,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1	3	0211 - 0216	61,000 MSL	1.122,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
1	4	0217 - 0220	61,000 MSL	1.122,000	WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL). MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-EJ-210-00663	13 JAN 70	210 IMPERIAL VALLEY, CALIFORNIA		118	RC-8/4R, HF-3/2.2AV, COLOR 244R, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	9729 - 9734	60,500 MSL	1.121,000	ALAMO LARON CAMP TO YUMA DESERT.
1	2	9735 - 9740	61,000 MSL	1.122,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1	3	9741 - 9746	61,000 MSL	1.122,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
1	4	9747 - 9750	61,000 MSL	1.122,000	WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL). MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-HJ-086-00660	19 JAN 70	086 ARGUS ISLE, BERMUDA		119	RC-8/1, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	4	2215 - 2216	1,500 MSL	1.3,000	RESOLUTION PANELS ON THIS RUN.
1	2	2217 - 2225	3,000 MSL	1.6,000	NORMAL SHUTTER SPEED - 1/200. F STOP 5.6.
1	2	2226 - 2234	3,000 MSL	1.6,000	ONE UNDER SHUTTER SPEED - 1/200. F STOP 8.
1	2	2235 - 2244	3,000 MSL	1.6,000	TWO UNDER SHUTTER SPEED - 1/200. F STOP 11.
1	2	2245 - 2252	3,000 MSL	1.6,000	NORMAL EXPOSURE SETTING.
1	2	2253 - 2259	3,000 MSL	1.6,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
1	2	2260 - 2266	3,000 MSL	1.6,000	TWO UNDER THE NORMAL EXPOSURE SETTING.
1	1	2267 - 2272	3,000 MSL	1.6,000	NORMAL EXPOSURE. ARGUS TONER ON THIS RUN.
1	1	2273 - 2278	3,000 MSL	1.6,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
1	1	2279 - 2285	3,000 MSL	1.6,000	
1	5	2286 - 2290	1,500 MSL	1.3,000	NORMAL EXPOSURE SETTING.
1	5	2291 - 2295	1,500 MSL	1.3,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
1	5	2296 - 2305	1,500 MSL	1.3,000	TWO UNDER
1	5	2306 - 2313	1,500 MSL	1.3,000	NORMAL
1	5	2314 - 2322	1,500 MSL	1.3,000	ONE UNDER
1	5	2323 - 2328	1,500 MSL	1.3,000	TWO UNDER
1	2	2329 - 2334	700 MSL	1.1,400	NORMAL
1	2	2337 - 2346	5,000 MSL	1.10,000	ONE UNDER
1	2	2347 - 2356	5,000 MSL	1.10,000	TWO UNDER
1	2	2357 - 2367	10,000 MSL	1.20,000	ONE UNDER NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
1	4	2369 - 2375	3,000 MSL	1.6,000	ONE UNDER, EXCEPT RC-8/1, 1/400, F STOP 8 AND RC-8/2, 1/400, F STOP 8. RESOLUTION PANELS ON THIS RUN.
1	4	2376 - 2377	1,500 MSL	1.3,000	FRAMES 2376 AND 2379 ARE DOUBLE EXPOSED.
1	4	2378 - 2379	700 MSL	1.1,400	RESOLUTION PANELS ON THIS RUN. MAP NO. ARGUS ISLE, BERMUDA ONC G-22.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-HJ-086-00681	19 JAN 70	086 ARGUS ISLE, BERMUDA		119	RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	4	2321 - 2322	1,500 MSL	1.3,000	RESOLUTION PANELS ON THIS RUN.
2	2	2323 - 2331	3,000 MSL	1.6,000	NORMAL SHUTTER SPEED - 1/200. F STOP 8.
2	2	2334 - 2340	3,000 MSL	1.6,000	ONE UNDER SHUTTER SPEED - 1/200. F STOP 11.
2	2	2341 - 2350	3,000 MSL	1.6,000	TWO UNDER SHUTTER SPEED - 1/200. F STOP 16.
2	2	2351 - 2358	3,000 MSL	1.6,000	NORMAL EXPOSURE SETTING.
2	2	2359 - 2365	3,000 MSL	1.6,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
2	2	2366 - 2373	3,000 MSL	1.6,000	NOT UNDER NORMAL EXPOSURE SETTING.
2	1	2374 - 2379	3,000 MSL	1.6,000	NORMAL EXPOSURE. ARGUS TOWER ON THIS RUN.
2	1	2380 - 2385	3,000 MSL	1.6,000	ONE UNDER
2	1	2386 - 2392			
2	5	2393 - 2397	1,500 MSL	1.3,000	NORMAL
2	5	2398 - 2402	1,500 MSL	1.3,000	ONE UNDER
2	5	2403 - 2412	1,500 MSL	1.3,000	TWO UNDER
2	5	2413 - 2420	1,500 MSL	1.3,000	NORMAL
2	5	2421 - 2429	1,500 MSL	1.3,000	ONE UNDER
2	5	2430 - 2435	1,500 MSL	1.3,000	TWO UNDER
2	2	2436 - 2441	700 MSL	1.1,400	NORMAL
2	2	2443 - 2452	5,000 MSL	1.10,000	NORMAL
2	2	2453 - 2462	5,000 MSL	1.10,000	ONE UNDER
2	2	2463 - 2472	10,000 MSL	1.20,000	TWO UNDER
2	4	2475 - 2481	3,000 MSL	1.6,000	ONE UNDER NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
2	4	2482 - 2483	1,500 MSL	1.3,000	ONE UNDER, EXCEPT RC-8/1, 1/400, F STOP 8 AND RC-8/2, 1/400, F STOP 8. RESOLUTION PANELS ON THIS RUN.
2	4	2484 -	700 MSL	1.1,400	RESOLUTION PANELS ON THIS RUN. MAP NO. ARGUS ISLE, BERMUDA ONC G-22.
NR-22-HJ-086-00682	20 JAN 70	086 ARGUS ISLE, BERMUDA		119	RC-8/1, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	4	2408 - 2407	1,500 MSL	1.3,000	NORMAL. AIRFIELD ON THIS RUN. FRAMES 2408 AND 2409 DOUBLE EXPOSED.
8	4	2410 - 2416	3,000 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
8	1	2421 - 2428	3,000 MSL	1.6,000	NORMAL. FRAMES 2416-2120 ARE DOUBLE EXPOSURES.
8	1	2427 - 2436	3,000 MSL	1.6,000	ONE UNDER
8	2	2437 - 2446	3,000 MSL	1.6,000	TWO UNDER
8	1	2447 - 2450	3,000 MSL	1.6,000	TWO UNDER
8	1	2451 - 2454	1,500 MSL	1.3,000	ONE UNDER
8	1	2455 - 2460	1,500 MSL	1.3,000	NORMAL. FRAMES 2461 AND 2462 ARE DOUBLE EXPOSED
8	5	2464 - 2473	5,000 MSL	1.10,000	NORMAL.
8	5	2474 - 2483	5,000 MSL	1.10,000	ONE UNDER.
8	5	2484 - 2494	5,000 MSL	1.10,000	TWO UNDER.
					NORMAL SHUTTER SPEED - 1/200. F STOP 5.6.
					ONE UNDER SHUTTER SPEED - 1/200. F STOP 8.
					TWO UNDER SHUTTER SPEED - 1/200. F STOP 11.
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.
NR-22-HJ-086-00683	20 JAN 70	086 ARGUS ISLE, BERMUDA		119	RC-8/2, 0.7 MICROMETERS, B/W 2406, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	4	2512 - 2513	1,500 MSL	1.3,000	NORMAL. AIRFIELD ON THIS RUN.
9	4	2516 - 2522	3,000 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
9	1	2523 - 2532	3,000 MSL	1.6,000	NORMAL.
9	1	2533 - 2542	3,000 MSL	1.6,000	ONE UNDER
9	2	2543 - 2552	3,000 MSL	1.6,000	TWO UNDER
9	1	2553 - 2556	3,000 MSL	1.6,000	TWO UNDER
9	1	2557 - 2561	1,500 MSL	1.3,000	ONE UNDER
9	1	2562 - 2568	1,500 MSL	1.5,000	NORMAL.
9	5	2570 - 2579	5,000 MSL	1.10,000	NORMAL.
9	5	2580 - 2589	5,000 MSL	1.10,000	ONE UNDER
9	5	2590 - 2600	5,000 MSL	1.10,000	TWO UNDER.
					NORMAL SHUTTER SPEED - 1/400. F STOP 5.6.
					ONE UNDER SHUTTER SPEED - 1/200. F STOP 11.
					TWO UNDER SHUTTER SPEED - 1/200. F STOP 16.
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-HJ-086-00684	21 JAN 70	086 ARGUS ISLE, BERMUDA	119 RC-8/1, COLOR SO-397, 6 IN.		
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	1	2499 - 2508	2,500 MSL	1.5,000	ONE UNDER
8	1	2509 - 2519	2,500 MSL	1.5,000	TWO UNDER
					NORMAL SHUTTER SPEED - 1/200. F STOP 5.6.
					ONE UNDER SHUTTER SPEED - 1/200. F STOP 8.
					TWO UNDER SHUTTER SPEED - 1/200. F STOP 11.
8	1	2520 - 2531	2,500 MSL	1.5,000	TWO UNDER
8	2	2532 - 2540	2,500 MSL	1.5,000	TWO UNDER
8	1	2541 - 2546	1,500 MSL	1.3,000	TWO UNDER
8	1	2547 - 2551	1,500 MSL	1.3,000	ONE UNDER
8	1	2552 - 2563	1,500 MSL	1.3,000	NORMAL
8	1	2565 - 2576	5,000 MSL	1.10,000	
8	3	2577 - 2586	5,000 MSL	1.10,000	ONE UNDER
8	3	2589 - 2597	5,000 MSL	1.10,000	TWO UNDER
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22.
NR-22-HJ-086-00685	21 JAN 70	086 ARGUS ISLE, BERMUDA	119 RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.		
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	2605 - 2615	2,500 MSL	1.5,000	NORMAL
9	1	2616 - 2626	2,500 MSL	1.5,000	ONE UNDER
					NORMAL SHUTTER SPEED - 1/400. F STOP 5.6.
					ONE UNDER SHUTTER SPEED - 1/400. F STOP 8.
					TWO UNDER SHUTTER SPEED - 1/400. F STOP 11.
9	1	2627 - 2637	2,500 MSL	1.5,000	TWO UNDER
9	2	2638 - 2646	2,500 MSL	1.5,000	TWO UNDER
9	1	2647 - 2652	1,500 MSL	1.3,000	TWO UNDER
9	1	2653 - 2661	1,500 MSL	1.3,000	ONE UNDER
9	1	2662 - 2669	1,500 MSL	1.3,000	NORMAL
9	3	2672 - 2683	5,000 MSL	1.10,000	
9	3	2684 - 2695	5,000 MSL	1.10,000	ONE UNDER
9	3	2696 - 2703	5,000 MSL	1.10,000	TWO UNDER
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22
NR-22-HJ-086-00686	22 JAN 70	086 ARGUS ISLE, BERMUDA	119 RC-8/1, COLOR SO-397, 6 IN.		
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	1	2602 - 2606	1,500 MSL	1.3,000	RC-8'S - TWO UNDER. DATA MALFUNCTION ON RC-8/1.
8	1	2607 - 2612	1,500 MSL	1.3,000	ONE UNDER.
8	1	2613 - 2616	1,500 MSL	1.3,000	NORMAL.
8	1	2617 - 2622	1,500 MSL	1.3,000	RC-8 - ONE OVER. FRAMES 2617 AND 2618 ARE DOUBLE EXPOSURE.
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22.
NR-22-HJ-086-00687	22 JAN 70	086 ARGUS ISLE, BERMUDA	119 RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.		
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	2708 - 2717	1,500 MSL	1.3,000	TWO UNDER
9	1	2718 - 2728	1,500 MSL	1.3,000	ONE UNDER
9	1	2729 - 2736	1,500 MSL	1.3,000	NORMAL
9	1	2737 - 2748	1,500 MSL	1.3,000	ONE OVER
9	3	2749 - 2753	1,500 MSL	1.3,000	RC-8/2 - EXPOSURE SETTING ONE OVER IS 1/200 AND 5.6.
9	6	2754 - 2758	1,500 MSL	1.3,000	ONE OVER
9	7	2759 - 2763	1,500 MSL	1.3,000	ONE OVER
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22
NR-22-HJ-086-00688	23 JAN 70	086 ARGUS ISLE, BERMUDA	119 RC-8/1, COLOR SO-397, 6 IN.		
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	4	2624 - 2626	3,000 MSL	1.6,000	NORMAL. AIRFIELD IS ON THIS RUN. DATA BLOCK MALFUNCTIONED RESULTING IN A CONTINUOUS DATA BLOCK IMAGE.
8	4	2627 - 2628	1,500 MSL	1.3,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
8	4	2629 - 2630	700 MSL	1.1,400	NORMAL. RESOLUTION PANELS ON THIS RUN.
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22

IMAGERY DATA FILE - RC-8 CAMERA (WILD-BERHUBERT)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-HJ-086-00689	23 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/1, COLOR SO-397, 6 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
15	1	2632 - 2651	3,000	1.6,000	NORMAL
15	1	2652 - 2661	2,500 MSL	1.5,000	ONE UNDER
15	3	2662 - 2671	2,500 MSL	1.5,000	TWO UNDER
15	1	2672 - 2681	1,500 MSL	1.3,000	TWO UNDER. KA-62D NO. 4 COUNTER RESET TO 0000 DURING THIS RUN.
15	1	2682 - 2691	1,500 MSL	1.3,000	ONE UNDER
15	1	2692 - 2701	1,500 MSL	1.3,000	NORMAL
15	1	2702 - 2711	1,500 MSL	1.3,000	ONE OVER
15	1	2712 - 2722	5,000 MSL	1.10,000	NORMAL
15	1	2723 - 2731	5,000 MSL	1.10,000	ONE UNDER
15	1	2732 - 2742	5,000 MSL	1.10,000	TWO UNDER
15	1	2743 - 2753	5,000 MSL	1.10,000	ONE OVER. RESOLUTION PANELS ON THIS RUN.
15	4	2754 - 2757	5,000 MSL	1.10,000	NORMAL
15	4	2758 - 2770	3,000 MSL	1.10,000	NORMAL
15	4	2771 - 2772	1,500 MSL	1.3,000	NORMAL. RESOLUTION PANELS ON THIS FRAME.
15	4	2773 -	700 MSL	1.1,400	NORMAL. RESOLUTION PANELS.
NR-22-HJ-086-00690	23 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
9	4	2765 - 2767	3,000 MSL	1.6,000	NORMAL. AIRFIELD IS ON THIS RUN.
9	4	2768 - 2769	1,500 MSL	1.3,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
9	4	2770 - 2772	700 MSL	1.1,400	NORMAL. RESOLUTION PANELS ON THIS RUN.
NR-22-HJ-086-00691	23 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
16	1	2783 - 2792	3,000 MSL	1.6,000	NORMAL
16	1	2793 - 2802	2,500 MSL	1.5,000	ONE UNDER
16	3	2803 - 2812	2,500 MSL	1.5,000	TWO UNDER
16	1	2813 - 2822	1,500 MSL	1.3,000	TWO UNDER
16	1	2823 - 2832	1,500 MSL	1.3,000	ONE UNDER
16	1	2833 - 2842	1,500 MSL	1.3,000	NORMAL
16	1	2843 - 2851	1,500 MSL	1.3,000	ONE OVER
16	1	2852 - 2858	5,000 MSL	1.10,000	NORMAL
16	1	2859 - 2867	5,000 MSL	1.10,000	ONE UNDER
16	1	2868 - 2877	5,000 MSL	1.10,000	TWO UNDER
16	1	2878 - 2887	5,000 MSL	1.10,000	ONE OVER. RESOLUTION PANELS ON THIS RUN.
16	4	2890 - 2891	5,000 MSL	1.10,000	NORMAL
16	4	2892 - 2904	3,000 MSL	1.6,000	NORMAL
16	4	2905 - 2908	1,500 MSL	1.3,000	NORMAL. RESOLUTION PANELS ON THIS FRAME.
16	4	2909 -	700 MSL	1.1,400	NORMAL. RESOLUTION PANELS.
NR-22-HJ-086-00692	26 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/1, COLOR SO-397, 6 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
15	4	2780 - 2781	1,500 MSL	1.3,000	ONE OVER. RESOLUTION PANELS ON THIS RUN.
15	1	2782 - 2783	700 MSL	1.1,400	ONE OVER. RESOLUTION PANELS ON THIS RUN.
15	1	2784 - 2793	3,000 MSL	1.6,000	ONE OVER
15	1	2794 - 2803	3,000 MSL	1.6,000	NORMAL
15	3	2804 - 2813	3,000 MSL	1.6,000	ONE UNDER
15	1	2814 - 2816	1,500 MSL	1.3,000	ONE UNDER
15	1	2817 - 2819	1,500 MSL	1.3,000	ONE OVER
15	4	2821 -	1,500 MSL	1.3,000	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
15	4	2822 -	3,500 MSL	1.7,000	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
15	1	2823 - 2825	700 MSL	1.1,400	ONE OVER
15	1	2826 - 2828	700 MSL	1.1,400	NORMAL
15	1	2829 - 2831	700 MSL	1.1,400	ONE UNDER
15	1	2832 - 2834	700 MSL	1.1,400	ONE UNDER
15	1	2835 - 2837	700 MSL	1.1,400	NORMAL
15	1	2838 - 2840	700 MSL	1.1,400	ONE OVER
15	1	2841 - 2843	700 MSL	1.1,400	NORMAL
15	1	2844 - 2847	700 MSL	1.1,400	ONE UNDER
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.

IMAGERY DATA FILE - RC-A CAMERA (WILD-BFHHH(C))

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-HJ-086-00693	26 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	4	2914 - 2915	1,500 MSL	1.3,000	ONE OVER. RESOLUTION PANELS ON THIS RUN.
16	4	2916 - 2917	700 MSL		ONE OVER. RESOLUTION PANELS ON THIS RUN.
16	1	2918 - 2921	700 MSL	1.1,400	ONE OVER
16	1	2928 - 2937	3,000 MSL	1.6,000	NORMAL
16	3	2938 - 2947	3,000 MSL	1.6,000	ONE UNDER
16	1	2948 - 2957	1,500 MSL	1.3,000	ONE UNDER
16	1	2958 - 2966	1,500 MSL	1.3,000	NORMAL
16	1	2967 - 2977	1,500 MSL	1.3,000	ONE OVER
16	4	2978 - 2979	1,500 MSL	1.3,000	NORMAL. EXPOSURE. RESOLUTION PANELS ON THIS RUN.
16	4	2980 -	3,500 MSL	1.7,000	NORMAL. EXPOSURE. RESOLUTION PANELS ON THIS RUN.
16	1	2981 - 2983	700 MSL	1.1,400	ONE OVER.
16	1	2984 - 2986	700 MSL	1.1,400	NORMAL.
16	1	2987 - 2989	700 MSL	1.1,400	ONE UNDER
16	1	2990 - 2992	700 MSL	1.1,400	ONE UNDER
16	1	2993 - 2995	700 MSL	1.1,400	NORMAL
16	1	2996 - 2998	700 MSL	1.1,400	ONE OVER
16	1	2999 - 3001	700 MSL	1.1,400	NORMAL
16	1	3002 - 3004	700 MSL	1.1,400	ONE UNDER
16	1	3005 - 3008	700 MSL	1.1,400	ONE UNDER
16	1	3009 - 3012	700 MSL	1.1,400	NORMAL
NR-22-HJ-086-00694	27 JAN 70	086	ARGUS ISLE, BERMUDA	119	RC-8/1, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	4	2862 -	700 MSL	1.1,400	NORMAL. RESOLUTION PANELS ON THIS RUN.
17	4	2863 - 2889	1,500 MSL	1.3,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
17	4	2890 - 2915	3,000 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
17	1	2916 - 2919	2,000 MSL	1.4,000	ONE OVER
17	1	2920 - 2922	2,000 MSL	1.4,000	NORMAL
17	1	2923 - 2928	2,000 MSL	1.4,000	ONE UNDER
17	1	2927 - 2929	2,000 MSL	1.4,000	ONE UNDER
17	1	2930 - 2932	2,000 MSL	1.4,000	NORMAL
17	1	2933 - 2935	2,000 MSL	1.4,000	
17	3	2936 - 2940	2,000 MSL	1.4,000	ONE OVER
17	1	2941 - 2951	1,500 MSL	1.3,000	NORMAL
17	1	2952 - 2961	1,500 MSL	1.3,000	ONE UNDER
17	1	2962 - 2971	1,500 MSL	1.3,000	ONE UNDER
17	1	2972 - 2974	700 MSL	1.1,400	ONE UNDER
17	1	2975 - 2978	700 MSL	1.1,400	NORMAL
17	1	2979 - 2980	700 MSL	1.1,400	ONE OVER
17	1	2981 -	700 MSL	1.1,400	ONE OVER
17	1	2982 - 2983	700 MSL	1.1,400	NORMAL
17	1	2984 - 2986	700 MSL	1.1,400	ONE UNDER.
17	1	2987 - 2989	700 MSL	1.1,400	ONE UNDER
17	1	2990 - 2992	700 MSL	1.1,400	NORMAL
17	1	2993 - 2995	700 MSL	1.1,400	ONE OVER
17	1	2996 - 2998	700 MSL	1.1,400	ONE OVER
17	1	2999 - 3001	700 MSL	1.1,400	ONE OVER
17	1	3002 - 3004	700 MSL	1.1,400	NORMAL
17	1	3005 - 3007	700 MSL	1.1,400	ONE UNDER
17	1	3008 - 3010	700 MSL	1.1,400	ONE UNDER
17	1	3011 - 3013	700 MSL	1.1,400	NORMAL
17	1	3014 - 3016	700 MSL	1.1,400	ONE OVER
17	1	3017 - 3019	700 MSL	1.1,400	ONE OVER
17	1	3020 - 3022	700 MSL	1.1,400	NORMAL
17	1	3023 - 3025	700 MSL	1.1,400	ONE UNDER
17	1	3026 - 3028	700 MSL	1.1,400	ONE UNDER
17	1	3029 - 3032	5,000 MSL	1.10,000	NORMAL
17	1	3033 - 3034	5,000 MSL	1.10,000	ONE UNDER
17	1	3035 - 3037	5,000 MSL	1.10,000	ONE OVER
17	1	3038 - 3044	10,000 MSL	1.20,000	NORMAL
17	1	3045 - 3047	10,000 MSL	1.20,000	NORMAL
17	1	3048 - 3055	10,000 MSL	1.20,000	NORMAL
17	1	3056 - 3057	10,000 MSL	1.20,000	NORMAL
17	1	3058 - 3061	2,000 MSL	1.6,000	NORMAL
17	1	3063 - 3070	2,000 MSL	1.6,000	NORMAL
17	3	3071 -	2,000 MSL	1.6,000	THIS LINE WAS NOT COMPLETED.

MAP NO. ARGUS ISLE, BERMUDA ONC G-22

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-HJ-086-00695	27 JAN 70	086	ARCUS ISLE, BERMUDA	119	RC-R/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
18	4	3033	700 MSL	1.1,400	NORMAL.. RESOLUTION PANELS ON THIS RUN.
18	4	3034 - 3060	1,500 MSL	1.3,000	NORMAL.. RESOLUTION PANELS ON THIS RUN.
18	4	3061 - 3080	3,000 MSL	1.6,000	NORMAL.. RESOLUTION PANELS ON THIS RUN.
18	1	3081 - 3084	2,000 MSL	1.4,000	ONE OVER.
18	1	3085 - 3087	2,000 MSL	1.4,000	NORMAL.
18	1	3088 - 3091	2,000 MSL	1.4,000	ONE UNDER
18	1	3092 - 3094	2,000 MSL	1.4,000	ONE UNDER
18	1	3095 - 3097	2,000 MSL	1.4,000	NORMAL.
18	1	3098 - 3100	2,000 MSL	1.4,000	
18	3	3101 - 3105	2,000 MSL	1.4,000	ONE OVER
18	1	3106 - 3116	1,500 MSL	1.3,000	NORMAL.
18	1	3117 - 3126	1,500 MSL	1.3,000	ONE UNDER
18	1	3127 - 3136	1,500 MSL	1.3,000	ONE UNDER
18	1	3137 - 3139	700 MSL	1.1,400	ONE UNDER
18	1	3140 - 3143	700 MSL	1.1,400	NORMAL.
18	1	3144 - 3145	700 MSL	1.1,400	ONE OVER
18	1	3146 -	700 MSL	1.1,400	ONE OVER
18	1	3147 - 3148	700 MSL	1.1,400	NORMAL.
18	1	3149 - 3151	700 MSL	1.1,400	ONE UNDER
18	1	3152 - 3154	700 MSL	1.1,400	ONE UNDER
18	1	3155 - 3157	700 MSL	1.1,400	NORMAL.
18	1	3158 - 3160	700 MSL	1.1,400	ONE OVER
18	1	3161 - 3163	700 MSL	1.1,400	ONE OVER
18	1	3164 - 3166	700 MSL	1.1,400	NORMAL.
18	1	3167 - 3169	700 MSL	1.1,400	ONE UNDER
18	1	3170 - 3172	700 MSL	1.1,400	ONE UNDER
18	1	3173 - 3175	700 MSL	1.1,400	NORMAL.
18	1	3176 - 3178	700 MSL	1.1,400	ONE OVER
18	1	3179 - 3181	700 MSL	1.1,400	ONE OVER
18	1	3182 - 3184	700 MSL	1.1,400	NORMAL.
18	1	3185 - 3187	700 MSL	1.1,400	ONE UNDER.
18	1	3188 - 3190	700 MSL	1.1,400	ONE UNDER.
18	1	3191 - 3193	5,000 MSL	1.10,000	NORMAL.
18	1	3194 - 3197	5,000 MSL	1.10,000	ONE UNDER
18	1	3198 - 3202	5,000 MSL	1.10,000	ONE OVER
18	2	3203 - 3205	10,000 MSL	1.20,000	NORMAL.
19	1	3206 - 3209	10,000 MSL	1.20,000	NORMAL.
19	1	3210 - 3213	10,000 MSL	1.20,000	NORMAL.
19	1	3214 - 3218	10,000 MSL	1.20,000	NORMAL.
19	1	3219 - 3228	10,000 MSL	1.20,000	NORMAL.
19	1	3229 - 3232	2,000 MSL	1.4,000	NORMAL.
19	1	3234 - 3241	2,000 MSL	1.4,000	NORMAL.
19	3	3242 -			THIS LINE WAS NOT COMPLETED.
					MAP NO. ARCUS ISLE, BERMUDA (NO G-22).
NR-22-EJ-029-00670	06 FEB 70	029	PHOENIX, ARIZONA	120	RC-R/4L, W-12/1.0AV, B/W 2402, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	3	0218 - 0239	59,800 MSL	1.119,600	DESERT GOLD LODGE TO BUCKEYE.
11	5	0240 - 0257	59,500 MSL	1.119,000	LITCHFIELD PARK TO GOLDFIELD.
11	7	0258 - 0274	59,500 MSL	1.119,000	WEST OF SARARD LAKE TO WHITE TANK MOUNTAIN.
11	8	0275 - 0289	59,500 MSL	1.119,000	SURPRISE TO NORTH OF SARARD LAKE.
11	8	0290 - 0309	59,500 MSL	1.119,000	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
11	4	0310 - 0327	59,000 MSL	1.118,000	AVONDALE TO ROCKING R RANCH.
11	1	0328 - 0338	58,800 MSL	1.117,600	COOLIDGE TO MARICOPA MOUNTAINS.
11	2	0339 - 0349	58,800 MSL	1.117,600	EAST OF GILLESPIE DAM TO FLORENCE JUNCTION.
11	9	0350 - 0359	58,100 MSL	1.116,200	SHEEP MESA TO LAKE AFB NO.1 AIR STRIP.
11	10	0360 - 0366	58,200 MSL	1.116,400	NORTH OF LAKE PLEASANT TO PINE MOUNTAIN MINE.
11	11	0367 - 0377	57,000 MSL	1.114,000	MIDNIGHT MESA TO EAST OF CONGRESS.
11	12	0378 - 0387	57,000 MSL	1.114,000	BLACK MOUNTAIN TO EAST VERDE MINE. FRAMES
					0387 TO 0389 - CAMERAS REMAINED ON DURING TURN.
11	13	0388 - 0400	57,000 MSL	1.114,000	BARBERSHOP CANYON TO KIRKLAND.
11	14	0401 - 0408	57,000 MSL	1.114,000	WATSON LAKE TO BUCKHORN MOUNTAIN.
11	15	0409 - 0420	57,000 MSL	1.114,000	ROUND MOUNTAIN TO AULTMAN, THEN WEST TO YOUNG
					MOUNTAIN.
11	16	0421 - 0429	57,000 MSL	1.114,000	BEAR HEART RANCH TO MORMON LAKE.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - RC-H CAMERA (WILD-BE-FE-ER-EG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-029-00671	06 FEB 70	029 PHOENIX, ARIZONA		120	RC-8/4R, 0.5 MICROMETERS, W-15, COLOR IR SO117, 61N.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	3	0606 - 0239	59,800 MSL	1.119,600	DESERT GOLD LODGE TO BUCKEYE.
10	5	0628 - 0645	59,500 MSL	1.119,000	LITCHFIELD PARK TO GOLDFIELD.
10	7	0646 - 0662	59,500 MSL	1.119,000	WEST OF SAHWARD LAKE TO WHITE TANK MOUNTAIN.
10	8	0663 - 0677	59,500 MSL	1.119,000	SURPRISE TO NORTH OF SAHWARD LAKE.
10	6	0678 - 0697	59,500 MSL	1.119,000	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
10	4	0698 - 0715	59,000 MSL	1.118,000	AVONDALE TO ROCKING H RANCH.
10	1	0716 - 0726	58,800 MSL	1.117,600	COOLIDGE TO MARICOPA MOUNTAINS.
10	2	0727 - 0737	58,800 MSL	1.117,600	EAST OF GILLESPIE DAM TO FLORENCE JUNCTION.
10	9	0738 - 0747	58,100 MSL	1.116,200	SHEEP MESA TO LAKE AFB NO. 1 AIR STRIP.
10	10	0748 - 0754	58,200 MSL	1.116,400	NORTH OF LAKE PLEASANT TO PINE MOUNTAIN MINE.
10	11	0755 - 0765	57,000 MSL	1.114,000	MIDNIGHT MESA TO EAST OF CONGRESS.
10	12	0766 - 0775	57,000 MSL	1.114,000	BLACK MOUNTAIN TO EAST VERDE MINE.
10	13	0776 - 0786	57,000 MSL	1.114,000	BARBERSHOP CANYON TO KIRKLAND.
10	14	0789 - 0796	57,000 MSL	1.114,000	WATSON LAKE TO BUCKHORN MOUNTAIN.
10	15	0797 - 0808	57,000 MSL	1.114,000	ROUND MOUNTAIN TO AULTMAN, THEN WEST TO YOUNG MOUNTAIN.
10	16	0809 - 0817	57,000 MSL	1.114,000	BEAR HEART RANCH TO MORMON LAKE.
NR-22-EJ-029-00672	08 FEB 70	029 PHOENIX, ARIZONA		120	RC-8/4L, 0.7 MICROMETERS/2.2AV, B/W IR SO246, 61N.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	1	0471 - 0481	59,200 MSL	1.118,400	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
19	2	0482 - 0493	59,400 MSL	1.118,800	WILLIAMS AFB TO WEST OF BUCKEYE.
19	3	0494 - 0505	59,000 MSL	1.118,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
19	4	0506 - 0517	58,500 MSL	1.117,000	MOUNT McDOWELL TO TONOPAH DESERT.
19	5	0518 - 0529	59,000 MSL	1.118,000	BEAUMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
NR-22-EJ-029-00673	08 FEB 70	029 PHOENIX, ARIZONA		120	RC-8/4R, 2E, COLOR SO-27R, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	1	0859 - 0869	59,200 MSL	1.118,400	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
20	2	0870 - 0881	59,400 MSL	1.118,800	WILLIAMS AFB TO WEST OF BUCKEYE.
20	3	0882 - 0893	59,000 MSL	1.118,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
20	4	0894 - 0905	58,500 MSL	1.117,000	MOUNT McDOWELL TO TONOPAH DESERT.
20	5	0906 - 0917	59,000 MSL	1.118,000	BEAUMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
NR-22-FJ-194-00674	09 FEB 70	194 DENVER, COLORADO		120	RC-8/4L, 0.5 MICROMETERS/2.0AV, COLOR IRSO-117, 61N.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
28	1	0747 - 0754	45,200 MSL	1.90,400	KITTY GLUCH TO PINE JUNCTION.
28	2	0756 - 0763	55,200 MSL	1.110,400	FRAME 0755 NOT EXPOSED. KITTEIDGE TO COAL CREEK.
28	3	0764 - 0769	55,500 MSL	1.111,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
28	4	0770 - 0775	55,500 MSL	1.111,000	WADSWORTH AVENUE TO BEAR GLUCH.
28	5	0776 - 0785	52,400 MSL	1.104,800	BARR LAKE TO MOFFAT TUNNEL.
28	6	0786 - 0796	55,000 MSL	1.110,000	CABIN CREEK TO HOOT LAKE.
28	8	0797 - 0814	56,000 MSL	1.112,000	SAWTOOTH MOUNTAIN TO FORT MORGAN.
28	7	0815 - 0821	54,900 MSL	1.109,800	ERIE TO NIWOT RIDGE.
28	9	0822 - 0834	56,000 MSL	1.112,000	FRAME 0834 OBLIQUE, NOT PLOTTED.
28	10	0835 - 0848	56,000 MSL	1.112,000	SANBORN DRAW TO LONG DRAW RESERVOIR.
28	11	0850 - 0860	56,000 MSL	1.112,000	FRAME 0849 NOT ON FLIGHT LINE. FRAME 0850 OBLIQUE, NOT PLOTTED. DOUGLAS/BEE LAKES TO CB AND Q RR.
28	12	0861 - 0874	56,000 MSL	1.112,000	CB AND Q RR TO DEADMAN CAMP AREA.
28	13	0875 - 0887	56,000 MSL	1.112,000	HARRIMAN TO PAWNEE MOUNTAINS. PART OF 0885 - 0886 ON SCOTTS BLUFF WERE NOT PLOTTED.
28		0888 - 0960			MISCELLANEOUS FRAMES OF THE DENVER AREA, NOT PLOTTED.
					MAP NO. NK 13-11

IMAGERY DATA FILE - RC-R CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FJ-194-00675	09 FEB 70	194	DENVER, COLORADO	120	RC-8/4R, 2E/1.0AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
29	1	1078 - 1085	45,200 MSL	1.90,400	KITTY GULCH TO PINE JUNCTION.
29	2	1086 - 1093	55,200 MSL	1.110,400	KITTREDGE TO COAL CREEK.
29	3	1094 - 1099	55,500 MSL	1.111,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
29	4	1100 - 1105	55,500 MSL	1.111,000	WADSWORTH AVENUE TO BEAR GULCH.
29	5	1106 - 1115	52,400 MSL	1.104,800	BARR LAKE TO MOFFAT TUNNEL.
29	6	1116 - 1126	55,000 MSL	1.110,000	CABIN CREEK TO BOOT LAKE.
29	8	1127 - 1144	56,000 MSL	1.112,000	SAWTOOTH MOUNTAIN TO FORT MORGAN.
29	7	1145 - 1151	54,900 MSL	1.109,800	ERIE TO NIWOT RIDGE.
29	9	1152 - 1164	56,000 MSL	1.112,000	
29	10	1165 - 1178	56,000 MSL	1.112,000	SANBORN DRAW TO LONG DRAW RESERVOIR.
29	11	1180 - 1190	56,000 MSL	1.112,000	DOUGLAS/BEE LAKES TO CB AND O RR.
29	12	1191 - 1204	56,000 MSL	1.112,000	CB AND O RR TO DEADMAN CAMP AREA.
29	13	1205 - 1217	56,000 MSL	1.112,000	HARRIMAN TO PAWNEE MOUNTAINS.
29		1218 - 1291			MISCELLANEOUS FRAMES OF THE DENVER AREA, NOT PLOTTED.
					MAP NO. NK 13-11
NR-22-EJ-210-00676	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	RC-8/4L, 0.7MICROMETERS/2.2AV, B/WIRSO-246, 6IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	1	0452 - 0456	60,800 MSL	1.121,600	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
19	2	0457 - 0461	60,600 MSL	1.121,200	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
19	3	0462 - 0465	60,600 MSL	1.121,200	EAST TO WEST, SOUTH OF BRAWLEY.
19	4	0466 - 0470	60,100 MSL	1.120,200	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-EJ-210-00677	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	RC-8/4R, 2E, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	1	0840 - 0844	60,800 MSL	1.121,600	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
20	2	0845 - 0849	60,600 MSL	1.121,200	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
20	3	0850 - 0853	60,600 MSL	1.121,200	EAST TO WEST, SOUTH OF BRAWLEY.
20	4	0854 - 0858	60,100 MSL	1.120,200	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-EJ-000-00678	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	RC-8/4L, 0.7MICROMETERS/2.2AV, B/WIR SO-246, 6IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	6	0530 - 0662	57K/20K MSL	1.114K/40K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO. FRAMES 0683 TO 0738 WERE NOT PLOTTED. AIRCRAFT WAS APPROACHING KIRTLAND AFB FOR LANDING.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-22-EJ-000-00679	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	RC-8/4R, 2E, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	6	0918 - 1070	57K/20K MSL	1.114K/40K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-22-GJ-124-00696	18 FEB 70	124	DELMARVA PENINSULA, DE/MD/VA	121	RC-R/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	11	8093 - 8098	5,300 MSL	1.10,600	WATERLOO TO HARBESON. FRAMES 8099 AND 8100 ARE DOUBLE EXPOSURES. RC-R/2 WAS THE ONLY CAMERA OPERATING.
9	12	8101 - 8111	5,300 MSL	1.10,600	VERNON TO SOUTH OF AMERICAN CORNERS (APPROXIMATE LOCATION OF LINE PLOTTED).
9	12	8112 - 8126	5,400 MSL	1.10,800	FEDERALSBERG TO S.W. OF HARRINGTON (APPROXIMATE LOCATION OF LINE PLOTTED).
					MAP NOS. NJ 18-4, NJ 18-5
NR-22-GJ-124-00697	21 FEB 70	124	DELMARVA PENINSULA, DE/MD/VA	121	RC-8/2, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	11	8752 - 8763	5,350 MSL	1.10,700	SOUTH OF WATERLOO TO HARBESON. RC-8/2 WAS THE ONLY CAMERA OPERATING.
9	12	8764 - 8797	5,350 MSL	1.10,700	WEST OF HARRINGTON TO FEDERALSBERG.
9	12	8798 - 8821	9,950 MSL	1.19,900	SOUTH OF FEDERALSBERG TO SOUTH OF VERNON. FRAME 8822 WAS ON EXTRA EXPOSURE.
9	11	8823 - 8831	9,920 MSL	1.19,840	SOUTH OF WATERLOO TO HARBESON.
					MAP NOS. NJ 18-4, NJ 18-5

IMAGERY DATA FILE - RC-8 CAMERA (WILD-BEERHOLZ)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-125-00698	25 FEB 70	125	ROXBORO RESERVOIR, N. CAROLINA	121	RC-8/1, AV, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	42 2	4632 - 4643	6,000 MSL	1.12,000	HARMONY TO N.E. OF TOPNOT. RC-8 CAMERAS WERE THE ONLY CAMERAS OPERATING OVER THIS SITE.
	42 5	4644 - 4654	6,000 MSL	1.12,000	S.W. OF LEASBURG TO N.E. OF GEHEES MILL.
NR-22-GJ-125-00699	25 FEB 70	125	ROXBORO RESERVOIR, N. CAROLINA	121	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	43 2	8854 - 8865	6,000 MSL	1.12,000	HARMONY TO N.E. OF TOPNOT. RC-8 CAMERAS WERE THE ONLY CAMERAS OPERATING OVER THIS SITE.
	43 5	8866 - 8876	6,000 MSL	1.12,000	S.W. OF LEASBURG TO N.E. OF GEHEES MILL.
NR-22-HJ-152-00700	21 FEB 70	152	BARNEGAT BAY, NEW JERSEY	121	RC-8/1, AV, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	30 4	4536 - 4564	9,000 MSL	1.18,000	SEASIDE PARK TO CEDAR RUN.
	30 1	4565 - 4578	3,600 MSL	1. 7,200	OYSTER CREEK TO THE INTRACOASTAL WATERWAY.
NR-22-HJ-152-00701	21 FEB 70	152	BARNEGAT BAY, NEW JERSEY	121	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	31 4	8652 - 8680	9,000 MSL	1.18,000	SEASIDE PARK TO CEDAR RUN.
	31 1	8681 - 8694	3,600 MSL	1. 7,200	OYSTER CREEK TO THE INTRACOASTAL WATERWAY.
NR-22-HJ-188-00702	20 FEB 70	188	NEW YORK BIGHT	121	RC-8/1, AV, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 7	4147 - 4145	9,400 MSL	1.18,800	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
	1 8	4146 - 4160	9,400 MSL	1.18,800	EAST HAMPTON EASTERLY TO MONTAUK POINT.
NR-22-HJ-188-00703	20 FEB 70	188	NEW YORK BIGHT	121	RC-8/1, AV, COLOR SO-397, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	22 6	4265 - 4311	12,500 MSL	1.25,000	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
	22 4	4312 - 4353	12,500 MSL	1.25,000	QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH.
NR-22-HJ-188-00704	20 FEB 70	188	NEW YORK BIGHT	121	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 7	8231 - 8248	9,400 MSL	1.18,800	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
	2 8	8251 - 8265	9,400 MSL	1.18,800	EAST HAMPTON EASTERLY TO MONTAUK POINT.
NR-22-HJ-188-00705	20 FEB 70	188	NEW YORK BIGHT	121	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	23 6	8370 - 8416	12,500 MSL	1.25,000	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
	23 4	8417 - 8459	12,500 MSL	1.25,000	QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLCG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-HJ-188-00706	21 FEB 70	188	NEW YORK BIGHT	121	RC-8/1, AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	1	4476 - 4490	12,000 MSL	1.24,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
30	2	4491 - 4510	12,000 MSL	1.24,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
30	3	4511 - 4535	12,000 MSL	1.24,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9					
NR-22-HJ-188-00707	21 FEB 70	188	NEW YORK BIGHT	121	RC-8/2, 0.5 MICROMETERS, COLORIR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
31	1	8592 - 8606	12,000 MSL	1.24,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
31	2	8607 - 8626	12,000 MSL	1.24,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
31	3	8627 - 8651	12,000 MSL	1.24,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
RC-8/2 FILM WAS BADLY UNDEREXPOSED.					
MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9					
NR-22-HJ-215-00708	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	RC-8/1, AV, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	4041 - 4106	11,500 MSL	1.23,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
1	1A	4107 - 4126	10,500 MSL	1.21,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT.
MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12					
NR-22-HJ-215-00709	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	RC-8/2, 0.5 MICROMETERS, COLORIR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	8145 - 8210	11,500 MSL	1.23,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SAND BEACH.
2	1A	8211 - 8230	10,500 MSL	1.21,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT.
MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12					
NR-22-GH-163-00710	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	RC-8/1, A.V., COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	36	4683 - 4697	12,000 MSL	1.24,000	CUTLER RIDGE TO KEY LARGO.
1	28	4698 - 4708	12,000 MSL	1.24,000	MODEL LAND CANAL TO CARYSFORT REEF LIGHTHOUSE.
1	29	4709 - 4720	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	30	4721 - 4734	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	31	4735 - 4745	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	32	4746 - 4763	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	33	4764 - 4775	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	34	4776 - 4788	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
1	35	4789 - 4800	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
MAP NO. NG 17-8					
NR-22-GH-163-00711	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	RC-8/1, A.V., COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	37	5006 - 5014	22,000 MSL	1.44,000	FROM SHOAL POINT TO OCEAN REEF.
19	38	5015 - 5027	22,000 MSL	1.44,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI.
MAP NO. NG 17-8					
NR-22-GH-163-00712	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	36	8905 - 8919	12,000 MSL	1.24,000	CUTLER RIDGE TO KEY LARGO.
2	28	8920 - 8930	12,000 MSL	1.24,000	MODEL LAND CANAL TO CARYSFORT REEF LIGHTHOUSE.
2	29	8931 - 8944	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	30	8945 - 8958	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	31	8959 - 8973	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	32	8974 - 8989	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	33	8990 - 9001	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	34	9002 - 9014	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
2	35	9015 - 9026	12,000 MSL	1.24,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
MAP NO. NG 17-8					

IMAGERY DATA FILE - RC-8 CAMERA (WILD-BEERBRIDGE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GH-163-00713	09 MAR 70	163 BAHAMA BANKS, FLORIDA	ALTITUDE	122	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
20	37	9233 - 9241	22,000 MSL	1.44,000	FROM SHOAL POINT TO OCEAN REEF.
20	38	9242 - 9253	22,000 MSL	1.44,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI. MAP NO. NG 17-8
NR-22-GH-169-00714	09 MAR 70	169 FLORIDA KEYS	ALTITUDE	122	RC-8/1, A.V., COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
1	1	4801 - 4882	12,000 MSL	1.24,000	FROM CHRISTMAS POINT TO KEY WEST, FLORIDA. MAP NOS. NG 17-8, NG 17-11
NR-22-GH-169-00715	09 MAR 70	169 FLORIDA KEYS	ALTITUDE	122	RC-8/1, A.V., COLOR SO-397, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
19	2	4888 - 4915	12,000 MSL	1.24,000	FROM EASTERN SAMBO TO SOMBRERO KEY LIGHT.
19	4	4916 - 4922	12,000 MSL	1.24,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
19	5	4923 - 4929	12,000 MSL	1.24,000	SOUTH OF SOMBRERO KEY LIGHT.
19	3	4930 - 4935	12,000 MSL	1.24,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
19	2	4936 - 4994	12,000 MSL	1.24,000	FROM SOMBRERO KEY LIGHT TO CARYSFORT REEF LIGHTHOUSE.
19	2	4995 - 5005	12,000 MSL	1.24,000	FROM CARYSFORT REEF LIGHTHOUSE TO PACIFIC REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11
NR-22-GH-169-00716	09 MAR 70	169 FLORIDA KEYS	ALTITUDE	122	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
2	1	9027 - 9108	12,000 MSL	1.24,000	FROM CHRISTMAS POINT TO KEY WEST, FLORIDA. MAP NOS. NG 17-8, NG 17-11
NR-22-GH-169-00717	09 MAR 70	169 FLORIDA KEYS	ALTITUDE	122	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
20	2	9115 - 9142	12,000 MSL	1.24,000	FROM EASTERN SAMBO TO SOMBRERO KEY LIGHT.
20	4	9143 - 9149	12,000 MSL	1.24,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
20	5	9150 - 9156	12,000 MSL	1.24,000	SOUTH OF SOMBRERO KEY LIGHT.
20	3	9157 - 9162	12,000 MSL	1.24,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
20	2	9163 - 9221	12,000 MSL	1.24,000	FROM SOMBRERO KEY LIGHT TO CARYSFORT REEF LIGHTHOUSE.
20	2	9222 - 9232			FROM CARYSFORT REEF LIGHTHOUSE TO PACIFIC REEF LIGHTHOUSE. MAP NO. NG 17-8, NG 17-11
NR-22-EJ-029-00718	16 MAR 70	029 PHOENIX, ARIZONA	ALTITUDE	123	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
19	3	2571 - 2588	58,500 MSL	1.117,000	
19	4	2589 - 2603	58,500 MSL	1.117,000	
19	5	2604 - 2615	58,500 MSL	1.117,000	MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00719	16 MAR 70	029 PHOENIX, ARIZONA	ALTITUDE	123	RC-8/4R, HP3/2.2 AV, COLOR 244R, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
20	3	2208 - 2226	58,500 MSL	1.117,000	
20	4	2227 - 2241	58,500 MSL	1.117,000	
20	5	2242 - 2253	58,500 MSL	1.117,000	MAP NOS. NI 12-7, NI 12-8
NR-22-GJ-165-00720	24 MAR 70	165 DESERET/ST. MARKS, FLORIDA	ALTITUDE	123	RC-8/4L, 12, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
28	1	2908 - 2910	61,700 MSL	1.123,400	
28	2	2911 - 2924	61,600 MSL	1.123,200	
28	4	2925 - 2939	61,600 MSL	1.123,200	
28	6	2940 - 2951	61,600 MSL	1.123,200	
28	8	2952 - 2965	62,400 MSL	1.124,800	
28	7	2966 - 2978	62,500 MSL	1.125,000	
28	5	2979 - 2993	62,500 MSL	1.125,000	
28	3	2994 - 3006	62,500 MSL	1.125,000	MAP NOS. NH 17-11, NG 17-2, NH 17-4, NH 16-6
NR-22-GJ-165-00721	24 MAR 70	165 DESERET/ST. MARKS, FLORIDA	ALTITUDE	123	RC-8/4R, 12, COLOR IR 8443, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
29	1	2546 - 2547	61,700 MSL	1.123,400	
29	2		61,600 MSL	1.123,200	RC-8/4R MALFUNCTION.
29	4	2548 - 2562	61,600 MSL	1.123,200	
29	6	2563 - 2574	61,600 MSL	1.123,200	
29	8		62,400 MSL	1.124,800	RC-8/4R MALFUNCTION.
29	7	2575 - 2587	62,500 MSL	1.125,000	
29	5	2588 - 2602	62,500 MSL	1.125,000	
29	3	2603 - 2615	62,500 MSL	1.125,000	MAP NOS. NH 17-11, NG 17-2, NH 17-4, NH 16-6

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-210-00722	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	1	2552 - 2556	60,700 MSL	1.121,400	
19	2	2557 - 2561	60,300 MSL	1.120,600	
19	3	2562 - 2566	60,500 MSL	1.121,000	
19	4	2567 - 2570	60,700 MSL	1.121,400	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-EJ-210-00723	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	RC-8/4R, HF3/2.2 AV, COLOR 244", 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	1	2189 - 2193	60,700 MSL	1.121,400	
20	2	2194 - 2198	60,300 MSL	1.120,600	
20	3	2199 - 2203	60,500 MSL	1.121,000	
20	4	2204 - 2207	60,700 MSL	1.121,400	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-DJ-211-00724	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	RC-8/4L, 0.5 MICROMETERS/2.2AV, COLOR IRSO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	2039 - 2052	49,700 MSL	1.99,400	SAN JOSE TO NOVATO.
1	2	2053 - 2060	50,000 MSL	1.100,000	TREASURE ISLAND TO FARALLON ISLANDS.
1	3	2061 - 2070	49,900 MSL	1.99,800	NOVATO TO ANTIOCH.
1	4	2071 - 2092	49,000 MSL	1.98,000	GILROY TO ST. HELENA.
1	5	2093 - 2109	49,800 MSL	1.99,600	WATSONVILLE TO PETALUMA.
1	6	2110 - 2122	49,800 MSL	1.99,600	SAN JOSE TO NOVATO.
1	7	2123 - 2130	49,700 MSL	1.99,400	RICHMOND TO FARALLON ISLANDS.
1	8	2131 - 2141	49,900 MSL	1.99,600	NOVATO TO MANDEVILLE ISLAND.
1	9	2142 - 2162	49,700 MSL	1.99,400	GILROY TO PETALUMA VALLEY.
1	10	2163 - 2180	49,500 MSL	1.99,000	PETALUMA TO WATSONVILLE.
1	11	2181 - 2194	49,800 MSL	1.99,600	NOVATO TO SAN JOSE.
1	12	2195 - 2261	50,000 MSL	1.100,000	NOT PLOTTED.
1	EXTRA				MAP NOS. NJ 10-5, NJ 10-8
NR-22-DJ-211-00725	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	RC-8/4R, 2E/2.2 AV, COLOR SO-278, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	1876 - 1889	49,700 MSL	1.99,400	SAN JOSE TO NOVATO.
2	2	1890 - 1897	50,000 MSL	1.100,000	TREASURE ISLAND TO FARALLON ISLANDS.
2	3	1898 - 1907	49,900 MSL	1.99,800	NOVATO TO ANTIOCH.
2	4	1908 - 1929	49,000 MSL	1.98,000	GILROY TO ST. HELENA.
2	5	1930 - 1948	49,800 MSL	1.99,600	WATSONVILLE TO PETALUMA.
2	6	1949 - 1967	49,800 MSL	1.99,600	SAN JOSE TO NOVATO.
2	7	1968 - 1978	49,700 MSL	1.99,400	RICHMOND TO FARALLON ISLANDS.
2	8	1979 - 1999	49,700 MSL	1.99,600	NOVATO TO MANDEVILLE ISLAND.
2	9	2000 - 2017	49,500 MSL	1.99,400	GILROY TO PETALUMA VALLEY.
2	10	2018 - 2031	49,800 MSL	1.99,600	PETALUMA TO WATSONVILLE.
2	11	2032 - 2049	49,800 MSL	1.99,600	NOVATO TO SAN JOSE.
2	12	2050 - 2067	50,000 MSL	1.100,000	NOT PLOTTED.
2	EXTRA				MAP NOS. NJ 10-5, NJ 10-8
NR-22-FJ-213-00726	13 MAR 70	213	COLORADO RIVER, TEXAS	123	RC-8/4L, 2E, COLOR SO-397, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	1	2286 - 2297	53,55K MSL	1.108/110K	MATAGORDA TO COLUMBUS.
10	2	2298 - 2314	53,000 MSL	1.108,000	COLUMBUS TO LAKE TRAVIS.
10	3	2315 - 2321	53,000 MSL	1.108,000	LAKE TRAVIS TO SAN SABA.
10	4	2322 - 2355	53,000 MSL	1.108,000	SAN SABA TO ROBERT LEE.
10	5	2356 - 2352	53,000 MSL	1.108,000	ROBERT LEE TO O'DONNELL.
10	6	2353 - 2367	55,000 MSL	1.110,000	WELCH TO SAN ANGELO.
10	7	2368 - 2380	56,000 MSL	1.112,000	SAN ANGELO TO BRADY.
10	8	2381 - 2390	56,000 MSL	1.112,000	BRADY TO GRANITE SHOALS LAKE.
10	9	2391 - 2403	57,500 MSL	1.115,000	GRANITE SHOALS LAKE TO SCHULENBERG.
10	10	2404 - 2415	57,500 MSL	1.115,000	SCHULENBERG TO MATAGORDA PENINSULA.
10	11	2416 - 2426	57,600 MSL	1.116,200	LAKE AUSTIN TO BERNARDO.
10	12	2427 - 2441	58,500 MSL	1.113,000	BERNARDO TO LAKE TRAVIS.
10	13	2442 - 2449	58,500 MSL	1.113,000	HARNET TO GOLDWATTHE.
10	14	2450 - 2464	58,700 MSL	1.113,400	GOLDWATTHE TO OAK CREEK RESERVOIR.
10	15	2465 - 2485	58,700 MSL	1.113,400	OAK CREEK RESERVOIR TO BROWNFIELD.
10	16	2486 - 2493	61,000 MSL	1.122,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
10	17	2494 - 2508	61,000 MSL	1.122,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
10	18	2509 - 2515	61,000 MSL	1.122,000	CULF OF MEXICO AND MATAGORDA BAY.
10	EXTRA				MAP NOS. NI 14-10, NI 14-11, NI 14-12, NI 14-1, NI 14-2, NI 14-3, NI 14-4, NI 14-5, NI 14-6, NI 14-7, NI 14-8, NI 14-9, NI 14-10, NI 14-11, NI 14-12

IMAGERY DATA FILE - RC-8 CAMERA (WILD-DEERBROGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-213-00727	13 MAR 70	213	COLORADO RIVER, TEXAS	123	RC-8/4R, NO. 12, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	1	1923 - 1934	53,55K MSL	1.106/110K	MATAGORDA TO COAHUILA.
11	2	1935 - 1951	53,000 MSL	1.106,000	COAHUILA TO LAKE TRAVIS.
11	3	1952 - 1958	53,000 MSL	1.106,000	LAKE TRAVIS TO SAN SABA.
11	4	1959 - 1972	53,000 MSL	1.106,000	SAN SABA TO ROBERT LEE.
11	5	1973 - 1989	53,000 MSL	1.106,000	ROBERT LEE TO O'DONNELL.
11	6	1990 - 2004	55,000 MSL	1.110,000	WELCH TO SAN ANGELO.
11	7	2005 - 2017	56,000 MSL	1.112,000	SAN ANGELO TO BRADY.
11	8	2018 - 2027	56,000 MSL	1.112,000	BRADY TO GRANITE SHOALS LAKE.
11	9	2028 - 2040	57,500 MSL	1.115,000	GRANITE SHOALS LAKE TO SCHULENBERG.
11	10	2041 - 2052	57,500 MSL	1.115,000	SCHULENBERG TO MATAGORDA PENINSULA.
11	11	2053 - 2063	57,600 MSL	1.115,200	LAKE AUSTIN TO BERNARDO.
11	12	2064 - 2078	56,500 MSL	1.113,000	BERNARDO TO LAKE TRAVIS.
11	13	2079 - 2086	56,500 MSL	1.113,000	BURNET TO GOLDWATHE.
11	14	2087 - 2101	56,700 MSL	1.113,400	GOLDWATHE TO OAK CREEK RESERVOIR.
11	15	2102 - 2122	56,700 MSL	1.113,400	OAK CREEK RESERVOIR TO BROWNFIELD.
11	16	2123 - 2130	61,000 MSL	1.122,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL BELLS.
11	19	2131 - 2145	61,000 MSL	1.122,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
11	EXTRA	2146 - 2152	61,000 MSL	1.122,000	GULF OF MEXICO AND MATAGORDA BAY.
					MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NH 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NH 14-12
NR-22-EJ-220-00728	16 MAR 70	220	FORT HUACHUCA, ARIZONA	123	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	EXTRA	2521 - 2551	60,000	1.120,000	PELONCILLO MTNS., ARIZONA, TO WHETSTONE MTNS., ARIZONA.
					MAP NO. NH 12-2
NR-22-EJ-220-00729	16 MAR 70	220	FORT HUACHUCA, ARIZONA	123	RC-8/4R, HF3/2.2AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	EXTRA	2158 - 2188	60,000 MSL	1.120,000	PELONCILLO MTNS., ARIZONA, TO WHETSTONE MTNS., ARIZONA.
					MAP NO. NH 12-2
NR-22-EJ-000-00730	16 MAR 70	000	PHOENIX TO EL PASO	123	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
19	EXTRA	2616 - 2668	62.5/55KMSL	1.125/110K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-22-EJ-000-00731	16 MAR 70	000	PHOENIX TO EL PASO	123	RC-8/4R, HF3/2.2AV, COLOR 2448, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	EXTRA	2254 - 2309	62.5/55KMSL	1.125/110K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-22-GJ-137-00732	17 FEB 70	137	MISSISSIPPI TEST FACILITY	125	RC-8/4L, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	0964 - 0975	60,300 MSL	1.120,600	FLORENVILLE TO BILOXI.
1	4	0976 - 0988	60,200 MSL	1.120,400	BLUFF CREEK TO CARLIERE.
1	5	0989 - 1000	60,100 MSL	1.120,200	ST. TAMMANY CORNER, LA., TO BILOXI, MISS.
1	6	1001 - 1013	60,100 MSL	1.120,200	LONG BEACH TO GOOSE POINT.
1	7	1014 - 1025	60,200 MSL	1.120,400	IRISH BAYOU LAGOON TO SHIP ISLAND.
1	8	1026 - 1037	60,100 MSL	1.120,200	CHANDLER SOUND TO NEW ORLEANS.
1	1	1038 - 1048	60,000 MSL	1.120,000	NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
1	2	1049 - 1062	60,200 MSL	1.120,400	CAT ISLAND TO PONTCHARTRAIN CAUSEWAY.
1	-	1063 - 1072	UNKNOWN		EXTRA FRAMES AT A LOW ALTITUDE. COVERAGE OF DRILL RIG FIRE IN GULF WITH RC-8'S.
1	-	1073 - 1075	UNKNOWN		EXTRA FRAMES OF OIL WELL (BURN-OFF) AT MOUTH OF BAYOU AT LOW ALTITUDE WITH RC-8'S.
					MAP NO. NH 16-4.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HYPERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION	
NR-22-GJ-137-00733	17 FEB 70	137 MISSISSIPPI TEST FACILITY	125	RC-8/4R, 0.5 MICROMETERS, B/W 2402, 6 IN.		
	ROLL 2	LINE 3	EXPOSURE NUMBERS 1295 - 1311	ALTITUDE 60,300 MSL	SCALE 1.120,600	REMARKS ON RC-8/4R, FRAMES 1310 AND 1311 ARE SUPER-IMPOSED. FLORENVILLE TO BILOXI.
	2	4	1312 - 1330	60,200 MSL	1.120,400	BLUFF CREEK TO CARRIERE.
	2	5	1331 - 1347	60,100 MSL	1.120,200	ST. TAMMANY CORNER, LA., TO BILOXI, MISS.
	2	6	1348 - 1365	60,100 MSL	1.120,200	LONG BEACH TO GOOSE POINT.
	2	7	1366 - 1382	60,200 MSL	1.120,400	IRISH BAYOU LAGOON TO SHIP ISLAND.
	2	8	1383 - 1400	60,100 MSL	1.120,400	CHANDELEUR SOUND TO NEW ORLEANS.
	2	1	1401 - 1417	60,000 MSL	1.120,000	NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
	2	2	1418 - 1436	60,200 MSL	1.120,400	CAT ISLAND TO PONTCHARTRAIN CAUSEWAY.
	2	-	1437 - 1447	UNKNOWN		EXTRA FRAMES AT A LOW ALTITUDE. COVERAGE OF DRILL RIG FIRE IN GULF WITH RC-8'S.
	2	-	1448 - 1451	UNKNOWN		EXTRA FRAMES OF OIL WELL (BURN-OFF) AT MOUTH OF BAYOU AT LOW ALTITUDE WITH RC-8'S.
						MAP NO. NH 16-4.
NR-22-BL-093-00734	16 APR 70	093 PT. BARROW, ALASKA	126	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.		
	ROLL 6	LINE 20	EXPOSURE NUMBERS 3246 - 3321	ALTITUDE 3,000 MSL	SCALE 1.6,000	REMARKS PT. BARROW AIRFIELD, NORTH 7 MILES, THEN NORTHWEST 27-1/2 MILES OVER ICE.
	6	7	3322 - 3356	3,000 MSL	1.6,000	NORTH OF NULAVIK, 13 MILES WEST OVER ICE.
	6	6	3357 - 3407	3,000 MSL	1.6,000	NORTHWEST OF NULAVIK, EAST TO NORTH OF NULAVIK.
	6	3	3408 - 3463	3,000 MSL	1.6,000	NORTH OF NULAVIK, 19 MILES WEST OVER ICE.
						MAP NO. PT. BARROW, ALASKA ONC C-9
NR-22-BL-093-00735	16 APR 70	093 PT. BARROW, ALASKA	126	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.		
	ROLL 9	LINE 4	EXPOSURE NUMBERS 3466 - 3511	ALTITUDE 3,000 MSL	SCALE 1.6,000	REMARKS NORTHWEST OF NULAVIK, EAST TO NORTH OF NULAVIK.
	9	5	3512 - 3558	3,000 MSL	1.6,000	NORTH OF NULAVIK, 16 MILES WEST OVER ICE.
	9	EXTRA	3559			EXTRA FRAME, NOT PLOTTED.
						MAP NO. PT. BARROW, ALASKA ONC C-9
NR-22-CL-219-00736	20 APR 70	219 BEAUFORT SEA, ALASKA	126	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.		
	ROLL 17	LINE 13	EXPOSURE NUMBERS 3560 - 3606	ALTITUDE 3,000 MSL	SCALE 1.6,000	REMARKS FROM 71 DEGREES 33 MINUTES N 148 DEGREES 44 MINUTES W TO 71 DEGREES 34 MINUTES N 149 DEGREES 30 MINUTES W.
	17		3607 - 3608	3,000 MSL	1.6,000	DOUBLE EXPOSED, NOT PLOTTED.
	17	12	3609 - 3656	3,000 MSL	1.6,000	FROM 71 DEGREES 37 MINUTES N 149 DEGREES 30 MINUTES W TO 71 DEGREES 37 MINUTES N 148 DEGREES 44 MINUTES W.
	17	14	3657 - 3702	3,000 MSL	1.6,000	FROM 71 DEGREES 30 MINUTES N 148 DEGREES 45 MINUTES W TO 71 DEGREES 30 MINUTES N 149 DEGREES 29 MINUTES W.
	17		3703	3,000 MSL	1.6,000	EXTRA FRAME, NOT PLOTTED.
						THESE LINES ARE NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA.
						MAP NO. BEAUFORT SEA, ALASKA ONC C-9.
NR-22-CL-219-00737	23 APR 70	219 BEAUFORT SEA, ALASKA	126	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.		
	ROLL 17	LINE 3	EXPOSURE NUMBERS 3706 - 3759	ALTITUDE 1,000 MSL	SCALE 1.2,000	REMARKS FROM 72 DEGREES 23 MINUTES N 149 DEGREES 17 MINUTES W TO 72 DEGREES 10 MINUTES N 149 DEGREES 13 MINUTES W.
	17		3760	1,000 MSL	1.2,000	EXTRA FRAME, NOT PLOTTED.
						THESE LINES ARE NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA.
						MAP NO. BEAUFORT SEA, ALASKA ONC C-9

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERBRUCK)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-BK-221-00738	08 APR 70	219	KATMAI NATIONAL MONUMENT, AK.	126	RC-8/1, AV, COLOR SO-397, 6 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	5511 - 5539	32/92K MSL	1.64/184K	NORTHEAST OF DUMPLING MOUNTAIN TO BARRIER RANGE.
5	1	5540 - 5571	54/92K MSL	1.108/184K	SOUTH OF PAINTED MOUNTAIN.
5	1	5572 - 5603	54/92K MSL	1.108/184K	SOUTHEAST OF DUMPLING MOUNTAIN TO PAINTED MTN.
5	2	5604 - 5651	42/82K MSL	1.84/164K	GAS CREEK TO KNIFE PEAK TO SOUTHEAST OF DUMPLING MOUNTAIN.
5	2	5652 - 5687	42/82K MSL	1.84/164K	IKAGLUK CREEK TO KEJULIK MOUNTAINS.
5	2	5688 - 5689	42/82K MSL	1.84/124K	DOUBLE EXPOSED.
5	2	5690 - 5699	42/82K MSL	1.84/124K	MOUNT MAGEIK TO MARTAIN MOUNTAIN.
5	2	5700 - 5709	42/82K MSL	1.84/124K	EXTRA FRAMES, NOT PLOTTED.
5	2	5710 - 5713			MAP NO. KATMAI NATIONAL MONUMENT, ALAS. ONC D-11
NR-22-BK-221-00739	08 APR 70	219	KATMAI NATIONAL MONUMENT, AK.	126	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	3039 - 3067	32/92K MSL	1.64/184K	NORTHEAST OF DUMPLING MOUNTAIN TO BARRIER RANGE.
4	1	3068 - 3099	54/92K MSL	1.104/184K	SOUTH OF PAINTED MOUNTAIN.
4	1	3100 - 3131	54/92K MSL	1.104/184K	SOUTHEAST OF DUMPLING MOUNTAIN TO PAINTED MTN.
4	2	3132 - 3179	42/82K MSL	1.84/164K	GAS CREEK TO KNIFE PEAK TO SOUTHEAST OF DUMPLING MOUNTAIN.
4	2	3180 - 3215	42/82K MSL	1.84/164K	IKAGLUK CREEK TO KEJULIK MOUNTAINS.
4	2	3216 - 3226	42/82K MSL	1.84/124K	FRAME 3227 IS MISSING, COUNTER MALFUNCTION.
4	2	3228 - 3237	42/82K MSL	1.84/124K	MOUNT MAGEIK TO MARTAIN MOUNTAIN.
4	2	3238 - 3243			EXTRA FRAMES, NOT PLOTTED.
					MAP NO. KATMAI NATIONAL MONUMENT, ALAS. ONC D-11
NR-22-EJ-029-00740	22 APR 70	029	PHOENIX, ARIZONA	127	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL 1	LINE 5	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	4	3172 - 3182	59,700 MSL	1.119,400	LUKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
1	4	3183 - 3196	60,400 MSL	1.120,800	STEWART MOUNTAIN TO BURNT MOUNTAIN. FRAME 3196 WAS A CAMERA TEST.
1	3	3197 - 3207	60,100 MSL	1.120,200	NORTH OF BUCKEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00741	22 APR 70	029	PHOENIX, ARIZONA	127	RC-8/4R, HP3/2.2 AV, COLOR 2448, 6 IN.
ROLL 2	LINE 5	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	4	2775 - 2785	59,700 MSL	1.119,400	LUKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
2	4	2786 - 2799	60,400 MSL	1.120,800	STEWART MOUNTAIN TO BURNT MOUNTAIN.
2	3	2800 - 2811	60,100 MSL	1.120,200	NORTH OF BUCKEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-030-00742	22 APR 70	030	TUCSON/AJO, ARIZONA	127	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3142 - 3155	57,600	1.115,200	SE OF WILCOX PLAYA TO TUCSON.
					MAP NOS. NI 12-11, NI 12-12, NH 12-3
NR-22-EJ-030-00743	22 APR 70	030	TUCSON/AJO, ARIZONA	127	RC-8/4R, HP3/2.2 AV, COLOR 2448, 6 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	2747 - 2757	57,600 MSL	1.115,200	SE OF WILCOX PLAYA TO TUCSON.
					MAP NOS. NI 12-11, NI 12-12, NH 12-2, NH 12-3
NR-22-FH-175-00744	29 APR 70	175	HOUSTON, TEXAS	127	RC-8/4R, 12+1.6/AV, B/W 2402, 6 IN.
ROLL 11	LINE 4	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	4	2915 - 2937	61,400 MSL	1.122,800	WEST BAY TO GULF OF MEXICO.
					MAP NO. NH 15-7
NR-22-EJ-210-00745	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	RC-8/4L, 0.7 MICROMETERS, B/W IR SO-246, 6 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	3156 - 3159	60,800 MSL	1.121,600	SOUTH OF HOLTVILLE TO YUMA DESERT.
1	2	3160 - 3164	61,200 MSL	1.122,400	NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANATORIUM.
1	3	3165 - 3168	60,900 MSL	1.121,800	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
1	4	3169 - 3171	61,000 MSL	1.122,000	WESTMORLAND TO SAND HILLS.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-22-EJ-210-00746	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	RC-8/4R, HF3/2.2 AV, COLOR 2448, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2	1	2758 - 2761	60,800 MSL	1.121,600	SOUTH OF HOLTVILLE TO YUMA DESERT.
	2	2	2762 - 2766	61,200 MSL	1.122,400	NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
	2	3	2767 - 2770	60,900 MSL	1.121,800	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
	2	4	2771 - 2774	61,000 MSL	1.122,000	WESTMORLAND TO SAND HILLS.
						MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-FJ-000-00747	29 APR 70	000	N. TEXAS, SEVERE THUNDERSTORMS	127	RC-8/4L, 12+2.0/AV, B/W 2402, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10	1	3220 - 3267	64,000 MSL	1.128,000	EAST OF SEYMOUR TO LAKE BRIDGEPORT.
	10	2	3268 - 3315	64,000 MSL	1.128,000	BOWIE TO WEST OF WICHITA FALLS.
	10	3	3316 - 3352	64,000 MSL	1.128,000	EAST OF THROCKMORTON TO MINERAL WELLS.
						MAP NOS. NI 14-5, NI 14-8, NI 14-9
NR-22-FJ-000-00748	29 APR 70	000	N. TEXAS, SEVERE THUNDERSTORMS	127	RC-8/4R, 12+1.8/AV, B/W 2402, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	11	2	2822 - 2869	64,000 MSL	1.128,000	BOWIE TO WEST OF WICHITA FALLS.
	11	3	2870 - 2914	64,000 MSL	1.128,000	EAST OF THROCKMORTON TO MINERAL WELLS.
						MAP NOS. NI 14-5, NI 14-8, NI 14-9
NR-22-FJ-085-00749	07 JUN 70	085	LAWRENCE, KANSAS	128C	RC-8/4L, 12 + 1.8 AV, COLOR IR SO-117, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1	1	4038 - 4042	49,800 MSL	1. 99,600	LAWRENCE TO BALDWIN CITY.
	1	2	4043 - 4047	50,200 MSL	1.100,400	LAWRENCE TO OSAKAHOUSA.
	1		4048			TEST FRAMES.
						MAP NOS. NJ 15-1, NJ 15-4
NR-22-FJ-085-00750	07 JUN 70	085	LAWRENCE, KANSAS	128C	RC-8/4R, 12 + 2.0 AV, B/W 2402, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2	1	3638 - 3642	49,800 MSL	1. 99,600	LAWRENCE TO BALDWIN CITY.
	2	2	3643 - 3647	50,200 MSL	1.100,400	LAWRENCE TO OSAKAHOUSA.
						MAP NOS. NJ 15-1, NJ 15-4
NR-22-GJ-226-00751	07 JUN 70	226	PEORIA ILLINOIS	128C	RC-8/4L, 12 + 1.8 AV, COLOR IR SO-117, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1		3998 - 3999			TEST FRAMES.
	1	1	4000 - 4005	50,200 MSL	1.100,400	STANFORD TO ROANOKE.
	1	2	4006 - 4012	49,600 MSL	1. 99,200	METAMORA TO HOPEDALE.
	1	3	4013 - 4019	50,300 MSL	1.100,600	DELANAN TO CHILLICOTHE.
	1	4	4020 - 4026	50,700 MSL	1.101,400	PEORIA TO MASON CITY.
						MAP NOS. NK 16-7, NK 16-10
NR-22-GJ-226-00752	07 JUN 70	226	PEORIA, ILLINOIS	128C	RC-8/4R, 12 + 2.0 AV, B/W 2402, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2		3599 - 3600			TEST FRAMES.
	2	1	3601 - 3606	50,200 MSL	1.100,400	STANFORD TO ROANOKE.
	2	2	3607 - 3613	49,600 MSL	1. 99,200	METAMORA TO HOPEDALE.
	2	3	3614 - 3619	50,300 MSL	1.100,600	DELANAN TO CHILLICOTHE.
	2	4	3620 - 3626	50,700 MSL	1.101,400	PEORIA TO MASON CITY.
						MAP NOS. NK 16-7, NK 16-10
NR-22-FJ-234-00753	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	RC-8/4L, 12 + 1.8 AV, COLOR IR SO-117, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1	1	4027 - 4031	50,300 MSL	1.100,600	CEDAR RAPIDS TO CENTRAL CITY.
	1	2	4032 - 4037	50,500 MSL	1.101,000	CEDAR RAPIDS TO IOWA CITY.
						MAP NOS. NK 15-8, NK 15-9
NR-22-FJ-234-00754	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	RC-8/4R, 12 + 2.0 AV, B/W 2402, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2	1	3627 - 3631	50,300 MSL	1.100,600	CEDAR RAPIDS TO CENTRAL CITY.
	2	2	3632 - 3637	50,500 MSL	1.101,000	CEDAR RAPIDS TO IOWA CITY.
						MAP NOS. NK 15-8, NK 15-9

IMAGERY DATA FILE - RC-A CAMERA (WILD-HFHHHRRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-EJ-029-00755	14 MAY 70	029 PHOENIX, ARIZONA			128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11	1	3573 - 3587	49,500 MSL	1.99,000	CHANDLER TO BARTLETT DAM.
11	2	3588 - 3600	50,100 MSL	1.100,200	CAVE CREEK DAM TO MARICOPA.
11	3	3601 - 3611	50,000 MSL	1.100,000	KOMATKE TO CAVE CREEK DAM.
11	4	3612 - 3619	49,800 MSL	1.99,600	THIS IS LINE 4, RUN 1. SUN CITY TO INDIAN RESERVATION.
11	5	3620 - 3632	50,000 MSL	1.100,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
11	4	3633 - 3644	50,000 MSL	1.100,000	THIS IS LINE 4, RUN 2. IMAGERY IS THE SAME AS LINE 4, RUN 1. TO CORRELATE, START FRAME 3633 AT FRAME 3612. MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00756	14 MAY 70	029 PHOENIX, ARIZONA			128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
12	1	3158 - 3172	49,500 MSL	1.99,000	CHANDLER TO BARTLETT DAM.
12	2	3173 - 3185	50,100 MSL	1.100,200	CAVE CREEK DAM TO MARICOPA.
12	3	3186 - 3196	50,000 MSL	1.100,000	KOMATKE TO CAVE CREEK DAM.
12	4	3197 - 3204	49,800 MSL	1.99,600	SUN CITY TO INDIAN RESERVATION.
12	5	3205 - 3217	50,000 MSL	1.100,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
12	4	3218 - 3229	50,000 MSL	1.100,000	MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00757	22 MAY 70	029 PHOENIX, ARIZONA			128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
28	1	3836 - 3840	50,300 MSL	1.100,600	CHANDLER HEIGHTS TO LOUSLEY HILL.
28	2	3841 - 3847	50,500 MSL	1.101,000	CAVE CREEK TO GILA BUTTE.
28	3	3848 - 3853	50,800 MSL	1.101,600	PIMA BUTTE TO DEEM HILLS.
28	4	3854 - 3860	50,600 MSL	1.101,200	PYRAMID PEAK TO MONTEZUMAS HEAD.
28	5	3861 - 3867	50,500 MSL	1.101,000	RAINBOW VALLEY TO LUKE AIR FIELD NO. 2. MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00758	22 MAY 70	029 PHOENIX, ARIZONA			128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
29	1	3425 - 3430	50,300 MSL	1.100,600	CHANDLER HEIGHTS TO LOUSLEY HILL.
29	2	3431 - 3438	50,500 MSL	1.101,000	CAVE CREEK TO GILA BUTTE.
29	3	3439 - 3444	50,800 MSL	1.101,600	PIMA BUTTE TO DEEM HILLS.
29	4	3445 - 3452	50,600 MSL	1.101,200	PYRAMID PEAK TO MONTEZUMA HEAD.
29	5	3453 - 3459	50,500 MSL	1.101,000	RAINBOW VALLEY TO LUKE AIR FIELD NO. 2. MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-030-00759	22 MAY 70	030 TUCSON/AJO, ARIZONA			128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
28	1	3822 - 3828	49,400 MSL	1.98,800	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
28	2		49,900 MSL	1.99,800	NORTH TUCSON TO SAHARITA. MAP NOS. NI 12-11, NI 12-2, NI 12-12, NI 12-3
NR-22-EJ-030-00760	22 MAY 70	030 TUCSON/AJO, ARIZONA			128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
29	1	3411 - 3417	49,400 MSL	1.98,800	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
29	2	3418 - 3423	49,900 MSL	1.99,800	NORTH TUCSON TO SAHARITA. MAP NOS. NI 12-11, NI 12-2, NI 12-12, NI 12-3
NR-22-EJ-225-00761	14 MAY 70	225 RIVERSIDE, CALIFORNIA			128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11	1	3544 - 3552	49,900 MSL	1.99,800	APPLE VALLEY TO PERRIS.
11	2	3553 - 3564	50,300 MSL	1.100,600	LAGUNA TO GEORGE AIR FORCE BASE.
11	3	3565 - 3572	51,000 MSL	1.102,000	CAJON TO SOUTH OF CORONA. MAP NOS. NI 11-5, NI 11-8
NR-22-EJ-225-00762	14 MAY 70	225 RIVERSIDE, CALIFORNIA			128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
12	1	3129 - 3137	49,900 MSL	1.99,800	APPLE VALLEY TO PERRIS.
12	2	3138 - 3149	50,300 MSL	1.100,600	LAGUNA TO GEORGE AIR FORCE BASE.
12	3	3150 - 3157	51,000 MSL	1.102,000	CAJON TO SOUTH OF CORONA. MAP NOS. NI 11-5, NI 11-8

IMAGERY DATA FILE - RC-8 CAMERA (WILD-RESEARCH)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-EJ-235-00763	22 MAY 70	235	SALT LAKE CITY, UTAH	128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
28	1	3870 - 3878	49,500 MSL	1.99,000	PLEASANT GROVE TO MOUNTAIN GREEN.
28	2	3879 - 3884	51,000 MSL	1.102,000	KAYSVILLE TO RIVERTON.
					MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-22-EJ-235-00764	22 MAY 70	235	SALT LAKE CITY, UTAH	128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
29	1	3462 - 3470	49,500 MSL	1.99,000	PLEASANT GROVE TO MOUNTAIN GREEN.
29	2	3471 - 3478	51,000 MSL	1.102,000	KAYSVILLE TO RIVERTON.
					MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-22-EJ-994-00765	13 MAY 70	994	EL PASO, TEXAS	128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	3521 - 3525	50,500 MSL	1.101,000	RC-8/4L, ROLL 2 IS UNDEREXPOSED.
					SEVEN MILES WEST OF SAN ELIZARIO TO HWY. 54.
					NORTH FRANKLIN MOUNTAIN TO TOMILLO.
					EL PASO EASTWARD TO 2 MILES SOUTH OF U.S. BORDER.
					MAP NOS. NH 13-1, NH 13-10
NR-22-EJ-994-00766	13 MAY 70	994	EL PASO, TEXAS	128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	3106 - 3110	50,500 MSL	1.101,000	SEVEN MILES WEST OF SAN ELIZARIO TO HWY. 54.
1	2	3111 - 3117	50,200 MSL	1.100,400	NORTH FRANKLIN MOUNTAIN TO TOMILLO.
1	3	3118 - 3120	50,000 MSL	1.100,000	EL PASO EASTWARD TO 2 MILES SOUTH OF U.S. BORDER.
					MAP NOS. NH 13-1, NH 13-10
NR-22-EJ-994-00767	23 MAY 70	994	EL PASO, TEXAS	128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
37	3	3890 - 3893	50,400 MSL	1.100,400	FORT BLISS RESERVATION TO HORSE HILL.
37	2	3894 - 3899	50,500 MSL	1.101,000	CLINT TO ANTHONY.
37	1	3900 - 3904	50,300 MSL	1.100,600	SUNLAND TO FORT BLISS RESERVATION.
					MAP NOS. NH 13-1, NH 13-10
NR-22-FJ-000-00768	13 MAY 70	000	Lubbock, TEXAS	128B RC-8/4L, 1.8 AV/12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10	1	3516 - 3519	49,000 MSL	1.98,000	RC-8/4L HAD UNDEREXPOSED FILM. IDALOU TO OPDYKE.
					MAP NOS. NI 13-9, NI 14-7
NR-22-FJ-000-00769	13 MAY 70	000	Lubbock, TEXAS	128B RC-8/4R, 2.0 AV/12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11	1	3101 - 3104	49,000 MSL	1.98,000	IDALOU TO OPDYKE.
					MAP NOS. NI 13-9, NI 14-7
NR-22-GJ-046-00770	05 MAY 70	046	ASHEVILLE, NORTH CAROLINA	128A RC-8/4L, W-12/1.8 AV, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
19	1	3491 - 3495	49,500 MSL	1.99,000	HENDERSONVILLE TO MARS HILL.
19	2	3496 - 3500	49,500 MSL	1.99,000	JUNO TO BREVARD.
					MAP NO. NJ 17-11.
NR-22-GJ-046-00771	05 MAY 70	046	ASHEVILLE, NORTH CAROLINA	128A RC-8/4R, W-12/2.0AV, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
20	1	3075 - 3079	49,500 MSL	1.99,000	HENDERSONVILLE TO MARS HILL.
20	2	3080 - 3084	49,500 MSL	1.99,000	JUNO TO BREVARD.
					MAP NO. NJ 17-11.
NR-22-GH-132-00772	04 MAY 70	132	NEW ORLEANS, LOUISIANA	128A RC-8/4L, W-12/1.8AV, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
19	1	3434 - 3438	50,000 MSL	1.100,000	FROM LAKE LERY TO LAKE BORGNE.
19	2	3439 - 3444	50,000 MSL	1.100,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
19	3	3445 - 3450	50,000 MSL	1.100,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
19	4	3451 - 3455	50,000 MSL	1.100,000	FROM DUNCAN CANAL TO LAKE SALVADOR
					MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.

IMAGERY DATA FILE - RC-R CAMERA (WILD-BEERBROGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-STION	INSTRUMENT CONFIGURATION
NR-22-GH-132-00773	04 MAY 70	132	NEW ORLEANS, LOUISIANA	128A	RC-R/4R, W-12/2.0AV, B/W 2402, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	20 1	3017 - 3021	50,000 MSL	1.100,000	FROM LAKE LERY TO LAKE BORGNE.
	20 2	3022 - 3027	50,000 MSL	1.100,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
	20 3	3028 - 3033	50,000 MSL	1.100,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
	20 4	3034 - 3038	50,000 MSL	1.100,000	FROM DUNCAN CANAL TO LAKE SALVADOR.
					MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.
NR-22-FH-175-00774	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A	RC-R/4L, W-12/1.8AV, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	3075 - 3082	50,000 MSL	1.100,000	GALESTON ISLAND.
	1 2	3083 - 3091	50,000 MSL	1.100,000	SWEETWATER LAKE TO MONT BELVIEW.
	1 3	3092 - 3101	50,000 MSL	1.100,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
	1 4	3102 - 3109	50,000 MSL	1.100,000	ALGOA TO LAKE HOUSTON.
	1 5	3110 - 3117	50,000 MSL	1.100,000	HUMBLE TO ALVIN.
	1 6	3118 - 3123	50,000 MSL	1.100,000	FRESINO TO SPRING.
	1 7	3124 - 3129	50,000 MSL	1.100,000	CYPRESS CREEK TO BRAZOS RIVER.
	1 8	3130 - 3135	50,000 MSL	1.100,000	ROSENBERG TO TOMBALL.
					MAP NOS. NH 15-4, NH 15-7.
NR-22-FH-175-00775	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A	RC-R/4R, W-12/2.0AV, B/W 2402, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 1	2686 - 2687	50,000 MSL	1.100,000	2 FRAMES INTO LINE 1 RC-R/4R. GALESTON, TEXAS
	2 2	2688 - 2696	50,000 MSL	1.100,000	SWEETWATER LAKE TO MONT BELVIEW.
	2 3	2697 - 2706	50,000 MSL	1.100,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
	2 4	2707 - 2714	50,000 MSL	1.100,000	ALGOA TO LAKE HOUSTON.
	2 5	2715 - 2722	50,000 MSL	1.100,000	HUMBLE TO ALVIN.
	2 6	2723 - 2728	50,000 MSL	1.100,000	FRESINO TO SPRING.
	2 7	2729 - 2734	50,000 MSL	1.100,000	CYPRESS CREEK TO BRAZOS RIVER.
	2 8	2735 - 2740	50,000 MSL	1.100,000	ROSENBERG TO TOMBALL.
					MAP NOS. NH 15-4, NH 15-7.
NR-22-GJ-217-00776	05 MAY 70	217	ATLANTA, GEORGIA	217	RC-R/4L, W-12/1.8 AV, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	19 1	3464 - 3472	50,000 MSL	1.100,000	MCDONOUGH TO ALPHARETTS
	19 2	3473 - 3480	50,000 MSL	1.100,000	ROSWELL TO WOOLLEY.
	19 3	3481 - 3489	50,000 MSL	1.100,000	FAYETTEVILLE TO SOUTH CAROLINA
					MAP NOS. NI 16-9, NI 16-6.
NR-22-GJ-217-00777	05 MAY 70	217	ATLANTA, GEORGIA	128A	RC-R/4R, W-12/2.0 AV, B/W 2402, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	20 1	3048 - 3056	50,000 MSL	1.100,000	MCDONOUGH TO ALPHARETTS
	20 2	3057 - 3064	50,000 MSL	1.100,000	ROSWELL TO WOOLLEY.
	20 3	3065 - 3073	50,000 MSL	1.100,000	FAYETTEVILLE TO SOUTH CANTON
					MAP NOS. NI 16-9, NI 16-6.
NR-22-FJ-227-00778	02 MAY 70	227	WICHITA FALLS, TEXAS	128A	RC-R/4L, 12/1.8 AV, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	3361 - 3368	50,000 MSL	1.100,000	SCOTLAND NORTH TO COOKTETOWN.
	10 2	3369 - 3375	50,000 MSL	1.100,000	FRAMES 3376 AND 3377 DOUBLE EXPOSED. DEVOL TO
	10 3	3378 - 3382	50,000 MSL	1.100,000	ARCHER CITY NORTH.
					HOLLIDAY TO GRANDFIELD.
					MAP NOS. NI 14-8, NI 14-5.
NR-22-FJ-227-00779	02 MAY 70	227	WICHITA FALLS, TEXAS	128A	RC-R/4R, 12/2.0 AV, B/W 2402, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	11 1	2945 - 2952	50,000 MSL	1.100,000	SCOTLAND NORTH TO COOKTETOWN.
	11 2	2953 - 2960	50,000 MSL	1.100,000	DEVOL TO ARCHER CITY NORTH
	11 3	2961 - 2965	50,000 MSL	1.100,000	HOLLIDAY TO GRANDFIELD.
					MAP NOS. NI 14-8, NI 14-5
NR-22-FJ-272-00780	02 MAY 70	272	OKLAHOMA CITY, OKLAHOMA	128A	RC-R/4L, 1.8AV/12, COLOR IR SO-117, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	3414 - 3418	50,000 MSL	1.100,000	(UNSCHEDULED) UNION CITY TO EDMOND
	10 2	3420 - 3429	50,000 MSL	1.100,000	ONE BLANK FRAME SEPARATING LINES 1 AND 2.
					EDMOND TO NORTH HINGER.
					MAP NOS. NI 14-3, NI 14-2.

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHOLG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FJ-272-00781	02 MAY 70	272 OKLAHOMA CITY, OKLAHOMA	OKLAHOMA	128A RC-8/4R, 2.0AV/12, B/W 2402, 6 IN.	REMARKS
ROLL 11	LINE 1	EXPOSURE NUMBERS 2997 - 3001	ALTITUDE 50,000 MSL	SCALE 1.100,000	(UNSCHEDULED) UNION CITY TO EDMOND
11	2	3003 - 3012	50,000 MSL	1.100,000	ONE BLANK FRAME SEPARATING LINES 1 AND 2. EDMOND TO NORTH BINGER. MAP NOS. NI 14-3, NI 14-2.
NR-22-FJ-000-00782	02 MAY 70	000 DALLAS, TEXAS	DALLAS	128A RC-8/4L, 1.8AV/12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 10	LINE 1	EXPOSURE NUMBERS 3383 - 3388	ALTITUDE 52,000 MSL	SCALE 1.104,000	EAST FORK TRINITY RIVER TO WYLIE.
10	2	3389 - 3397	52,000 MSL	1.104,000	PLANO TO FERRIS.
10	3	3398 - 3404	52,000 MSL	1.104,000	LANCASTER TO HWY. 121.
10	4	3405 - 3413	52,000 MSL	1.104,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-12, NI 14-9.
NR-22-FJ-000-00783	02 MAY 70	000 DALLAS, TEXAS	DALLAS	128A RC-8/4R, 12/2.0AV, B/W 2402, 6 IN.	REMARKS
ROLL 11	LINE 1	EXPOSURE NUMBERS 2966 - 2971	ALTITUDE 52,000 MSL	SCALE 1.104,000	EAST FORK TRINITY RIVER TO WYLIE
11	2	2972 - 2980	52,000 MSL	1.104,000	PLANO TO FERRIS.
11	3	2981 - 2987	52,000 MSL	1.104,000	LANCASTER TO HWY. 121.
11	4	2988 - 2995	52,000 MSL	1.104,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-12, NI 14-9.
NR-22-FJ-228-00784	09 NOV 70	228 MIDLAND, TEXAS	MIDLAND	128E RC-8/4R, 2E, COLOR SO-397, 6 IN.	REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 9337 - 9341	ALTITUDE 50,000 MSL	SCALE 1.100,000	EAST OF ODESSA TO NORTHWEST OF MIDLAND.
1	2	9342 - 9348	50,000 MSL	1.100,000	OBlique VIEW (NOT PLOTTED) NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
1	2	9349 - 9354	53,300 MSL	1.106,600	OBlique VIEW (NOT PLOTTED) SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NI 13-3, NI 14-10, NI 14-1.
NR-22-FJ-228-00785	09 NOV 70	228 MIDLAND, TEXAS	MIDLAND	128E RC-8/4L, W-12, COLOR IR 2443, 6 IN.	REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 9034 - 9039	ALTITUDE 50,000 MSL	SCALE 1.100,000	EAST OF ODESSA TO NORTHWEST OF MIDLAND.
2	2	9040 - 9045	50,000 MSL	1.100,000	OBlique VIEW (NOT PLOTTED) NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
2	2	9046 - 9051	53,300 MSL	1.106,600	OBlique VIEW (NOT PLOTTED) SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NI 13-3, NI 14-10, NI 14-1.
NR-22-FJ-228-00786	15 JAN 71	228 MIDLAND, TEXAS	MIDLAND	128E RC-8/4R, .52 MICROMETERS+1AV, COLOR IR 2442, 6 IN.	REMARKS
ROLL 10	LINE 1	EXPOSURE NUMBERS 0594 - 0605	ALTITUDE 49,900 MSL	SCALE 1.99,800	WEST OF ODESSA TO WEST OF BIG SPRINGS.
10	2	0606 - 0615	49,900 MSL	1.99,800	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
10	3	0616 - 0624	49,900 MSL	1.99,800	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. MAP NOS. NI 13-12, NI 13-3, NI 14-10, NI 14-1.
NR-22-FJ-228-00787	15 JAN 71	228 MIDLAND, TEXAS	MIDLAND	128E RC-8/4L, 2E+2.2AV, COLOR SO-397, 6 IN.	REMARKS
ROLL 11	LINE 1	EXPOSURE NUMBERS 0338 - 0349	ALTITUDE 49,900 MSL	SCALE 1.99,800	WEST OF ODESSA TO WEST OF BIG SPRINGS.
11	2	0350 - 0359	49,900 MSL	1.99,800	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
11	3	0360 - 0368	49,900 MSL	1.99,800	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. MAP NOS. NI 13-12, NI 13-3, NI 14-10, NI 14-1.
NR-22-HJ-187-00788	28 JUN 70	187 BOSTON, MASSACHUSETTS	BOSTON	128D RC-8/4L, 12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 10	LINE 1	EXPOSURE NUMBERS 4389 - 4394	ALTITUDE 51,000 MSL	SCALE 1.102,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7
NR-22-HJ-187-00789	28 JUN 70	187 BOSTON, MASSACHUSETTS	BOSTON	128D RC-8/4R, 12, B/W 2402, 6 IN.	REMARKS
ROLL 11	LINE 1	EXPOSURE NUMBERS 4738 - 4743	ALTITUDE 51,000 MSL	SCALE 1.102,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERINC)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-22-HJ-187-00790	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D RC-8/4L, 12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
19	1	5202 - 5211	51,000 MSL	1.102,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
19	2	5212 - 5221	51,200 MSL	1.102,400	TALNTON TO NORTH OF BOSTON.
19	3	5222 - 5231	51,000 MSL	1.102,000	LAWRENCE TO NORTH OF FALL RIVER.
19	4	5232 - 5235	50,600 MSL	1.101,200	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
19	5	5236 - 5241	50,400 MSL	1.100,800	EAST OF FORT DEVENS TO MILFORD.
					MAP NOS. NK 19-4, NK 19-7
NR-22-HJ-187-00791	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D RC-8/4R, 12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
20	1	5554 - 5563	51,000 MSL	1.102,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
20	2	5564 - 5573	51,200 MSL	1.102,400	TALNTON TO NORTH OF BOSTON.
20	3	5574 - 5583	51,000 MSL	1.102,000	LAWRENCE TO NORTH OF FALL RIVER.
20	4	5584 - 5587	50,600 MSL	1.101,200	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
20	5	5588 - 5592	50,400 MSL	1.100,800	EAST OF FORT DEVENS TO MILFORD.
					MAP NOS. NK 19-4, NK 19-7
NR-22-FJ-194-00792	27 JUN 70	194	DENVER, COLORADO	128D RC-8/4L, 12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1		4329 - 4331			TEST FRAMES, NOT PLOTTED.
1	1	4332 - 4338	50,800 MSL	1.101,600	SOUTHEAST OF DENVER TO FORT LUTON.
1	2	4339 - 4353	51,200 MSL	1.102,400	NORTH OF DENVER TO SOUTH OF DENVER.
1	3	4354 - 4359	50,800 MSL	1.101,600	SOUTHWEST OF DENVER TO EAST OF BOULDER.
1		4360			TEST FRAME, NOT PLOTTED.
					MAP NOS. NK 13-11, NJ 13-2
NR-22-FJ-194-00793	27 JUN 70	194	DENVER, COLORADO	128D RC-8/4R, 12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2		4687 - 4689			TEST FRAMES, NOT PLOTTED.
2	1	4690 - 4696	50,800 MSL	1.101,600	SOUTHEAST OF DENVER TO FORT LUTON.
2	2	4697 - 4703	51,200 MSL	1.102,400	NORTH OF DENVER TO SOUTH OF DENVER.
2	3	4704 - 4709	50,800 MSL	1.101,600	SOUTHWEST OF DENVER TO EAST OF BOULDER.
2		4710			TEST FRAME, NOT PLOTTED.
					MAP NOS. NK 13-11, NJ 13-2
NR-22-HJ-229-00794	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D RC-8/4L, 12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10	1	4395 - 4400	49,900 MSL	1.99,800	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
10	2	4401 - 4405	50,000 MSL	1.100,000	NEW HAVEN TO EAST OF WATERBURY.
10	2	4406 - 4760	50,200 MSL	1.100,400	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NO. NK 18-9
NR-22-HJ-229-00795	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D RC-8/4R, 12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11	1	4744 - 4749	49,900 MSL	1.99,800	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
11	2	4750 - 4754	50,000 MSL	1.100,000	NEW HAVEN TO EAST OF WATERBURY.
11	2	4755 - 4760	50,200 MSL	1.100,400	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NOS. NK 18-9
NR-22-GJ-230-00796	28 JUN 70	230	WASHINGTON, D.C.	128D RC-8/4L, 12, COLOR IR SO-117, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10		4412 - 4414			TEST FRAMES, NOT PLOTTED.
10	1	4415 - 4420	51,200 MSL	1.102,400	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
10	2	4421 - 4426	50,400 MSL	1.100,800	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
10	3	4427 - 4432	50,500 MSL	1.101,000	ROCKVILLE TO FORT BELVOIR.
10	4	4433 - 4439	50,400 MSL	1.100,800	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
					MAP NOS. NJ 18-1, NJ 18-4
NR-22-GJ-230-00797	28 JUN 70	230	WASHINGTON, D.C.	128D RC-8/4R, 12, B/W 2402, 6 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11		4761 - 4763			TEST FRAMES, NOT PLOTTED.
11	1	4764 - 4769	51,200 MSL	1.102,400	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
11	2	4770 - 4775	50,400 MSL	1.100,800	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
11	3	4776 - 4781	50,500 MSL	1.101,000	ROCKVILLE TO FORT BELVOIR.
11	4	4782 - 4788	50,400 MSL	1.100,800	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
					MAP NOS. NJ 18-1, NJ 18-4

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEERHUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GJ-231-00798	05 JUL 70	231	PONTIAC, MICHIGAN	128D	RC-8/4L, 15, COLOR IR 2443, 6 IN.
ROLL 28	LINE 1	EXPOSURE NUMBERS 4910 - 4916	ALTITUDE 62,500 MSL	SCALE 1.125,000	REMARKS NORTHWEST OF DETROIT TO LAPEER. MAP NOS. NK 17-1, NK 17-4
NR-22-GJ-231-00799	05 JUL 70	231	PONTIAC, MICHIGAN		RC-8/4R, 2E, COLOR SO-397, 6 IN.
ROLL 29	LINE 1	EXPOSURE NUMBERS 001 - 007	ALTITUDE 62,500 MSL	SCALE 1.125,000	REMARKS NORTHWEST OF DETROIT TO LAPEER. MAP NOS. NK 17-1, NK 17-4
NR-22-EJ-029-00803	21 MAY 70	029	PHOENIX, ARIZONA	129	RC-8/4L, 1.8 AV/W-15, COLOR IR SO-117, 6 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS 028 - 038	ALTITUDE 60,700 MSL	SCALE 1.121,400	REMARKS COUNTER MALFUNCTION, NUMBERS WERE AFFIXED MANUALLY. GILLESPIE DAM TO FLORENCE JUNCTION. DESERT GOLD LODGE TO ARLINGTON.
	2	039 - 050	61,200 MSL	1.122,400	NW OF HUCKEYE TO SUPERSTITION MOUNTAINS.
	3	051 - 062	61,100 MSL	1.122,200	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
	4	063 - 074	61,100 MSL	1.122,200	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
	5	075 - 086	61,000 MSL	1.122,000	MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-029-00804	21 MAY 70	029	PHOENIX, ARIZONA	129	RC-8/4R, 2.2 AV/ HP-3, COLOR 244R, 6 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 3350 - 3360	ALTITUDE 60,700 MSL	SCALE 1.121,400	REMARKS GILLESPIE DAM TO FLORENCE JUNCTION. DESERT GOLD LODGE TO ARLINGTON. FRAMES 3371 AND 3372 WERE DOUBLE EXPOSURES.
	2	3361 - 3370	61,200 MSL	1.122,400	NW OF HUCKEYE TO SUPERSTITION MOUNTAINS.
	3	3373 - 3384	61,100 MSL	1.122,200	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
	4	3385 - 3396	61,100 MSL	1.122,200	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
	5	3397 - 3408	61,000 MSL	1.122,000	MAP NOS. NI 12-7, NI 12-8
NR-22-EJ-030-00805	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	RC-8/4L, 1.8 AV/W15, COLOR IR SO-117, 6 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS 001 - 010	ALTITUDE 56,000 MSL	SCALE 1.112,000	REMARKS DRAGON PEAK TO SW TUCSON. COUNTER MALFUNCTION, NUMBERS WERE AFFIXED MANUALLY. MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3
NR-22-EJ-030-00806	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	RC-8/4R, 2.2 AV/HP-3, COLOR 2448, 6 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 3320 - 3332	ALTITUDE 56,000 MSL	SCALE 1.112,000	REMARKS DRAGON PEAK TO SW TUCSON. MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3
NR-22-EJ-210-00807	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	RC-8/4L, 1.8 AV/W15, COLOR IR SO-117, 6 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS 011 - 014	ALTITUDE 61,800 MSL	SCALE 1.123,800	REMARKS SOUTH OF HOLTVILLE TO YUHA BASIN. COUNTER MALFUNCTION, NUMBERS WERE AFFIXED MANUALLY.
	2	015 - 018	61,500 MSL	1.123,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANITORIUM.
	3	019 - 022	61,500 MSL	1.123,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAINS.
	4	023 - 027	60,800 MSL	1.123,600	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-22-EJ-210-00808	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	RC-8/4R, 2.2 AV/HP-3, COLOR 2448, 6 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 3333 - 3336	ALTITUDE 61,800 MSL	SCALE 1.123,800	REMARKS SOUTH OF HOLTVILLE TO YUHA BASIN.
	2	3336 - 3337	61,500 MSL	1.123,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANITORIUM.
	3	3341 - 3344	61,500 MSL	1.123,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
	4	3345 - 3349	60,800 MSL	1.121,800	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HF-FRHRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-FK-216-00809	26 MAY 70	216 JAMESTOWN, NORTH DAKOTA		129	RC-8/4L, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
ROLL 10	LINE 1	EXPOSURE NUMBERS 3908 - 3915	ALTITUDE 58,800 MSL	SCALE 1:117,600	REMARKS 50 PERCENT CLOUD COVERAGE ON FRAMES 3914 AND 3915. CHERRY LAKE TO NW OF JAMESTOWN. PINGREE TO LAKE JOSEPHINE.
10	2	3916 - 3924	58,600 MSL	1:117,200	30 PERCENT CLOUD COVERAGE ON FRAMES 3933 AND 3934. WILLOW LAKE TO WEST OF DAZEY.
10	3	3925 - 3934	58,600 MSL	1:117,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.
10	1	3935 - 3939	58,400 MSL	1:116,800	20 PERCENT CLOUD COVERAGE ON FRAMES 3942 AND 3943. VASHTI TO SOUTH WIMBLETON.
10	2	3940 - 3943	58,600 MSL	1:117,200	MAP NOS. NL 14-1, NL 14-2, NL 14-4, NI 14-5
NR-22-FK-216-00810	26 MAY 70	216 JAMESTOWN, NORTH DAKOTA		129	RC-8/4R, HF-3, COLOR 2448, 6 IN.
ROLL 11	LINE 1	EXPOSURE NUMBERS 3500 - 3507	ALTITUDE 58,800 MSL	SCALE 1:117,600	REMARKS CHERRY LAKE TO NW OF JAMESTOWN. PINGREE TO LAKE JOSEPHINE.
11	2	3508 - 3516	58,600 MSL	1:117,200	WILLOW LAKE TO WEST OF DAZEY.
11	3	3517 - 3526	58,600 MSL	1:117,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.
11	1	3527 - 3531	58,400 MSL	1:116,800	VASHTI TO SOUTH OF WIMBLETON.
11	2	3532 - 3535	58,600 MSL	1:117,200	MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-22-FJ-218-00811	26 MAY 70	218 SIOUX FALLS, SOUTH DAKOTA		129	RC-8/4L, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.
ROLL 10	LINE 1	EXPOSURE NUMBERS 3945 - 3959	ALTITUDE 59,300 MSL	SCALE 1:118,600	REMARKS EAST OF WATERTOWN TO LENNOX. FRAME 3944 WAS OBLIQUE.
10	2	3960 - 3974	59,800 MSL	1:119,600	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
10	3	3975 - 3989	60,200 MSL	1:120,400	GARY TO CANTON.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13
NR-22-FJ-218-00812	26 MAY 70	218 SIOUX FALLS, SOUTH DAKOTA		129	RC-8/4R, HF-3, COLOR 2448, 6 IN.
ROLL 11	LINE 1	EXPOSURE NUMBERS 3537 - 3551	ALTITUDE 59,300 MSL	SCALE 1:118,600	REMARKS EAST OF WATERTOWN TO LENNOX. FRAME 3537 WAS OBLIQUE.
11	2	3552 - 3566	59,800 MSL	1:119,600	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
11	3	3567 - 3581	60,200 MSL	1:120,400	GARY TO CANTON.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13
NR-22-FJ-076-00800	27 MAY 70	076 GARDEN CITY, KANSAS		130	RC-8/2, 0.5 MICROMETERS, B/W 2402, 6 IN.
ROLL 15	LINE 10	EXPOSURE NUMBERS 4087 - 4112	ALTITUDE 12,900 MSL	SCALE 1:25,800	REMARKS WEST OF GARDEN CITY TO WEST OF SCOTT CITY. BLANK, NOT PLOTTED.
15	1	4113 - 4153	3,200 MSL	1:6,400	WEST OF FRIEND TO HOLCOMB.
15	2	4154 - 4190	3,100 MSL	1:6,200	HOLCOMB TO WEST OF FRIEND.
15	3	4191 - 4238	3,400 MSL	1:6,800	WEST OF FRIEND TO HOLCOMB.
15	4	4239 - 4279	3,100 MSL	1:6,200	WEST OF GARDEN CITY TO FRIEND.
15	5	4280 - 4297	3,100 MSL	1:6,200	WEST OF FRIEND.
15	6	4298 - 4328	3,400 MSL	1:6,800	WEST OF FRIEND TO WEST OF GARDEN CITY.
					MAP NOS. NJ 14-4, NJ 14-7
NR-22-FJ-076-00801	27 MAY 70	076 GARDEN CITY, KANSAS		130	RC-8/1, CLEAR AV, COLOR SO-397, 6 IN.
ROLL 14	LINE 10	EXPOSURE NUMBERS 5960 - 5985	ALTITUDE 12,900 MSL	SCALE 1:25,800	REMARKS WEST OF GARDEN CITY TO WEST OF SCOTT CITY. FRAME 5985 HAD 75-PERCENT CLOUD COVER.
14		5986 - 5989			BLANK, NOT PLOTTED.
					MAP NOS. NJ 14-4, NJ 14-7.
NR-22-FH-175-00802	19 MAY 70	175 HOUSTON, TEXAS		130	RC-8/2, COLOR D-500, 6 IN.
ROLL 1	LINE 5	EXPOSURE NUMBERS 4042 - 4060	ALTITUDE 10,500 MSL	SCALE 1:21,000	REMARKS TEXAS CITY THROUGH CHANNEL TO GULF OF MEXICO. COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES, NOT PLOTTED.
1		4061 - 4062			OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES.
1	5	4063 - 4082	5,250 MSL	1:10,500	MAP NO. NH 15-7

IMAGERY DATA FILE - RC-8 CAMERA (WILD-HEENRUGG)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-22-GH-128-00813	18 MAR 70	128 MISSISSIPPI DELTA, LOUISIANA	135	RC-8/1, 1.4 AV, COLOR SO-397, 6 IN.	REMARKS
ROLL 1	LINE 10	EXPOSURE NUMBERS 2673 - 2694	ALTITUDE 7,000 MSL	SCALE 1.14,000	WILD OIL WELL NORTHEAST OF THE MISSISSIPPI DELTA. MAGNETIC HEADING 300 DEGREES. FRAME 2695 WAS SKIPPED.
1	10	2696 - 2717	7,000 MSL	1.14,000	MAGNETIC HEADING 140 DEGREES.
1	10	2718 - 2744	5,000 MSL	1.10,000	MAGNETIC HEADING 285 DEGREES.
1	10	2745 - 2778	5,000 MSL	1.10,000	MAGNETIC HEADING 130 DEGREES.
1	11	2779 - 2800	5,000 MSL	1.10,000	MAGNETIC HEADING 060 DEGREES.
					MAP NO. NH 16-7
NR-22-GH-128-00814	18 MAR 70	128 MISSISSIPPI DELTA, LOUISIANA	135	RC-8/2, .05 MICROMETERS, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 2	LINE 10	EXPOSURE NUMBERS 5097 - 5118	ALTITUDE 7,000 MSL	SCALE 1.14,000	WILD OIL WELL NORTHEAST OF THE MISSISSIPPI DELTA. MAGNETIC HEADING 300 DEGREES. FRAME 5119 WAS SKIPPED.
2	10	5120 - 5141	7,000 MSL	1.14,000	MAGNETIC HEADING 140 DEGREES.
2	10	5142 - 5168	5,000 MSL	1.10,000	MAGNETIC HEADING 285 DEGREES.
2	10	5169 - 5202	5,000 MSL	1.10,000	MAGNETIC HEADING 130 DEGREES.
2	11	5203 - 5224	5,000 MSL	1.10,000	MAGNETIC HEADING 060 DEGREES.
					MAP NO. NH 16-7
NR-22-GJ-204-00815	27 MAY 70	204 BYNUM, ALABAMA	136	RC8/1, 2.0 AV, COLOR SO-397, 6 IN.	REMARKS
ROLL 1	LINE 8	EXPOSURE NUMBERS 9355 - 9361	ALTITUDE 8,000 MSL	SCALE 1.16,000	FRAMES 9339 TO 9351 ARE EXTRA AND ARE NOT PLOTTED.
1	6	9362 - 9367	8,000 MSL	1.16,000	
1	7	9368 - 9374	8,000 MSL	1.16,000	
1	1	9375 - 9384	4,500 MSL	1.09,000	
1	3	9385 - 9393	4,500 MSL	1.09,000	
1	2	9394 - 9403	4,500 MSL	1.09,000	
1	4	9404 - 9413	4,500 MSL	1.09,000	
1	6	9414 - 9418	20,000 MSL	1.40,000	MAP NO. NI 16-9
NR-22-GJ-204-00816	27 MAY 70	204 BYNUM, ALABAMA	136	RC8/2, 0.5 MICROMETERS/1.8AV, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 2	LINE 5	EXPOSURE NUMBERS 5129 - 5135	ALTITUDE 8,000 MSL	SCALE 1.16,000	FRAMES 5113 TO 5125 ARE EXTRA AND ARE NOT PLOTTED.
2	6	5136 - 5141	8,000 MSL	1.16,000	
2	7	5142 - 5148	8,000 MSL	1.16,000	
2	1	5149 - 5158	4,500 MSL	1.09,000	FRAMES 5143 TO 5146 ARE DOUBLE EXPOSURES.
2	3	5159 - 5167	4,500 MSL	1.09,000	
2	2	5168 - 5177	4,500 MSL	1.09,000	
2	4	5178 - 5187	4,500 MSL	1.09,000	
2	6	5188 - 5192	20,000 MSL	1.40,000	MAP NO. NI 16-9
NR-22-GJ-206-00817	26-27 MAY 70	206 MUSCLE SHOALS, ALABAMA	136	RC8/1, 2.0 AV, COLOR SO-397, 6 IN.	REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 9421 - 9436	ALTITUDE 4,000 MSL	SCALE 1.08,000	
1	3	9437 - 9453	4,000 MSL	1.08,000	
1	2	9454 - 9471	4,000 MSL	1.08,000	
1	2	9472 - 9481	8,000 MSL	1.16,000	
1	2	9482 - 9485	20,000 MSL	1.40,000	MAP NO. NI 16-5
NR-22-GJ-206-00818	26-27 MAY 70	206 MUSCLE SHOALS, ALABAMA	136	RC8/2, 0.5 MICROMETERS/1.8AV, COLOR IR SO-117, 6 IN.	REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 5195 - 5210	ALTITUDE 4,000 MSL	SCALE 1.08,000	
2	3	5211 - 5227	4,000 MSL	1.08,000	
2	2	5228 - 5245	4,000 MSL	1.08,000	
2	2	5246 - 5255	8,000 MSL	1.16,000	
2	2	5256 - 5259	20,000 MSL	1.40,000	MAP NO. NI 16-5
NR-22-FJ-238-00834	12 MAY 70	238 LUBBOCK, TEXAS	137	RC-8/1, AV, COLOR SO-397, 6 IN.	REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 5738 - 5748	ALTITUDE 3,000 MSL	SCALE 1.6,000	
1	2	5749 - 5789	3,000 MSL	1.6,000	
1	2	5792 - 5811	3,000 MSL	1.6,000	FRAMES 5799 AND 5791 ARE DOUBLE EXPOSED
1	4	5812 - 5837	3,000 MSL	1.6,000	
1	6	5838 - 5860	3,000 MSL	1.6,000	
1	6	5861 - 5880	3,000 MSL	1.6,000	
1	7	5889 - 5903	3,000 MSL	1.6,000	FRAMES 5881 AND 5882 ARE DOUBLE EXPOSED
1	8	5904 - 5915	10,000 MSL	1.20,000	MAP NO. NI 14-7

80

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-22-PJ-238-00835	12 MAY 70	238	LUBBOCK, TEXAS	137		
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2	1	3800 - 3830	3,000 MSL	1.6,000	
	2	2	3831 - 3851	3,000 MSL	1.6,000	
	2	3	3852 - 3873	3,000 MSL	1.6,000	
	2	4	3874 - 3899	3,000 MSL	1.6,000	
	2	5	3900 - 3922	3,000 MSL	1.6,000	
	2	6	3923 - 3943	3,000 MSL	1.6,000	
	2	7	3944 - 3965	3,000 MSL	1.6,000	
					MAP NO. NI 14-7	
NR-22-PJ-238-00836	12 MAY 70	238	LUBBOCK, TEXAS	137	RC-8/2, 0.5 MICROMETERS, COLOR IR SO-117, 6 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3	8	3983 - 3994	10,000 MSL	1.20,000	
					MAP NO. NI 14-7	

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-23-EJ-002-00001	11 FEB 65	002	PISGAH CRATER, CALIFORNIA	5	RECONOFAX IV	70 MM 100
NR-23-EJ-022-00002	11 FEB 65	022	TONOPAH, NEVADA	5	RECONOFAX IV	70 MM 100
NR-23-EJ-006-00003	11 FEB 65	006	SALT LAKE, UTAH	5	RECONOFAX IV	70 MM 100
NR-23-EJ-002-00004	11 FEB 65	002	PISGAH CRATER, CALIFORNIA	5	RECONOFAX IV	70 MM 150
NR-23-EJ-022-00005	11 FEB 65	022	TONOPAH, NEVADA	5	RECONOFAX IV	70 MM 150
NR-23-EJ-006-00006	11 FEB 65	006	SALT LAKE, UTAH	5	RECONOFAX IV	70 MM 150
NR-23-EJ-002-00007	16 FEB 65	002	PISGAH CRATER, CALIFORNIA	5	RECONOFAX IV	70 MM 100
NR-23-EJ-022-00008	16 FEB 65	022	TONOPAH, NEVADA	5	RECONOFAX IV	70 MM 100
NR-23-EJ-006-00009	16 FEB 65	006	SALT LAKE, UTAH	5	RECONOFAX IV	70 MM 100
NR-23-JK-087-00010	26 FEB 65	087	GOOSE BAY, LABRADOR	6	RECONOFAX IV	70 MM 50
NR-23-DJ-024-00011	3-4 JUN 65	024	SAN ANDREAS FAULT, CALIFORNIA	8	RECONOFAX IV	70 MM 75
NR-23-EJ-003-00012	3-4 JUN 65	003	MONO CRATERS, CALIFORNIA	8	RECONOFAX IV	70 MM 75
NR-23-DJ-020-00013	3-4 JUN 65	020	BUCKS LAKE, CALIFORNIA	8	RECONOFAX IV	70 MM 75
NR-23-DJ-049-00014	3-4 JUN 65	049	DAVIS, CALIFORNIA	8	RECONOFAX IV	70 MM 75
NR-23-DJ-048-00015	3-4 JUN 65	048	SAN PABLO RESERVOIR, CALIFORNIA	8	RECONOFAX IV	70 MM 75
NR-23-00-000-00016	30 JUN 65	000	TEST FLIGHT	12	RECONOFAX IV	70 MM 50
NR-23-EJ-031-00017	30 JUN 65	031	WILLOX DRY LAKE, ARIZONA	12	RECONOFAX IV GUNPOWDER NECK TO SMITH ISLAND, CHESAPEAKE BAY. POINT LOOKOUT TO BALTIMORE, CHESAPEAKE BAY. PATUXENT RIVER. GUNPOWDER NECK TO SMITH ISLAND, CHESAPEAKE BAY. POINT LOOKOUT TO BALTIMORE, CHESAPEAKE BAY.	70 MM 10
NR-23-00-000-00018	30 JUN 65	000	TEST FLIGHT	12	RECONOFAX IV	70 MM 50
NR-23-EJ-031-00019	1-2 JUL 65	031	WILLOX DRY LAKE, ARIZONA	12	RECONOFAX IV	70 MM 50
NR-23-FH-032-00020	1-2 JUL 65	032	WESLACO, TEXAS	12	RECONOFAX IV	70 MM 50
NR-23-EJ-029-00021	1-2 JUL 65	029	PHOENIX, ARIZONA	12	RECONOFAX IV	70 MM 50

IMAGERY DATA FILE - RECONOFAX IV IN SCANNER (FBI SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-23-FH-032-00022	1-2 JUL 65	032	WESLACO, TEXAS	12	RECONOFAX IV	70 MM 15
NR-23-EJ-031-00023	1-2 JUL 65	031	WILCOX DRY LAKE, ARIZONA	12	RECONOFAX IV	70 MM 15
NR-23-DK-040-00024	23 SEP 65	040	CASCADE MOUNTAINS, WASHINGTON	13	RECONOFAX IV	70 MM 100
NR-23-DK-040-00025	7 OCT 65	040	CASCADE MOUNTAINS, WASHINGTON	13	RECONOFAX IV	70 MM 40
NR-23-DJ-007-00026	7 OCT 65	007	COAST RANGE, OREGON/WASHINGTON	13	RECONOFAX IV	70 MM 40
NR-23-DK-040-00027	7 OCT 65	040	CASCADE MOUNTAINS, WASHINGTON	13	RECONOFAX IV	70 MM 50
NR-23-DJ-007-00028	7 OCT 65	007	COAST RANGE, OREGON/WASHINGTON	13	RECONOFAX IV	70 MM 50
NR-23-DK-040-00029	7 OCT 65	040	CASCADE MOUNTAINS, WASHINGTON	13	RECONOFAX IV	70 MM 25
NR-23-DJ-007-00030	7 OCT 65	007	COAST RANGE, OREGON/WASHINGTON	13	RECONOFAX IV	70 MM 25
NR-23-EJ-031-00031	20-22 DEC 65	031	WILCOX DRY LAKE, ARIZONA	15	RECONOFAX IV	70 MM 20
NR-23-FH-032-00032	20-22 DEC 65	032	WESLACO, TEXAS	15	RECONOFAX IV	70 MM 20
NR-23-FH-032-00033	5 JAN 66	032	WESLACO, TEXAS	17	RECONOFAX IV	70 MM 15
NR-23-EJ-031-00034	12 JAN 66	031	WILCOX DRY LAKE, ARIZONA	18	RECONOFAX IV	70 MM 50
NR-23-EJ-015-00035	12 JAN 66	015	TWIN BUTTES, ARIZONA	18	RECONOFAX IV	70 MM 50
NR-23-EJ-027-00036	12 JAN 66	027	SALTON SEA, CALIFORNIA	18	RECONOFAX IV	70 MM 50
NR-23-EJ-028-00037	12 JAN 66	028	WINSLOW, ARIZONA	18	RECONOFAX IV	70 MM 50
NR-23-EJ-051-00038	12 JAN 66	051	MESQUITE SEDIMENTARY, ARIZONA	18	RECONOFAX IV	70 MM 50
NR-23-HJ-086-00108	15 MAR 66	086	ARGUS ISLE, BERMUDA	20	RECONOFAX IV	70 MM 65
NR-23-HJ-086-00109	15 MAR 66	086	ARGUS ISLE, BERMUDA	20	RECONOFAX IV	70 MM 60
NR-23-HJ-138-00110	15 MAR 66	138	GULFSTREAM NORTH	20	RECONOFAX IV	70 MM 100
NR-23-DK-040-00039	6 APR 66	040	CASCADE MOUNTAINS, WASHINGTON	21	RECONOFAX IV	70 MM 40
NR-23-EJ-003-00040	6 APR 66	003	MONO CRATERS, CALIFORNIA	21	RECONOFAX IV	70 MM 40
NR-23-EJ-002-00041	6 APR 66	002	PISGAH CRATER, CALIFORNIA	21	RECONOFAX IV	70 MM 40
NR-23-EJ-101-00042	6 APR 66	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	21	RECONOFAX IV	70 MM 40
NR-23-EJ-071-00043	6 APR 66	071	HOPI BUTTES, ARIZONA	21	RECONOFAX IV	70 MM 40
NR-23-EJ-114-00044	6 APR 66	114	WHITE SANDS, NEW MEXICO	21	RECONOFAX IV	70 MM 40
NR-23-JK-087-00045	25 APR 66	087	GOOSE BAY, LABRADOR	22	RECONOFAX IV	70 MM 40
NR-23-JK-087-00046	26 APR 66	087	GOOSE BAY, LABRADOR	22	RECONOFAX IV	70 MM 40
NR-23-GJ-046-00047	19 MAY 66	046	ASHEVILLE, NORTH CAROLINA	23	RECONOFAX IV	70 MM 10
NR-23-FH-032-00048	16 MAY 66	032	WESLACO, TEXAS	24	RECONOFAX IV	70 MM 30
NR-23-GJ-043-00049	29 JUN 66	043	CHICAGO, ILLINOIS	25	RECONOFAX IV	70 MM 20
NR-23-GJ-043-00050	29 JUN 66	043	CHICAGO, ILLINOIS	25	RECONOFAX IV	70 MM 20
NR-23-GJ-043-00051	30 JUN 66	043	CHICAGO, ILLINOIS	25	RECONOFAX IV	70 MM 15
NR-23-QH-128-00052	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	RECONOFAX IV	70 MM 140
NR-23-QH-128-00053	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	RECONOFAX IV	70 MM 50
NR-23-QH-128-00054	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	RECONOFAX IV	70 MM 80

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (IRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-23-GH-128-00055	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	RECONOFAX IV	70 MM	60
NR-23-FH-032-00056	8 JUL 66	032	WESLACO, TEXAS	27	RECONOFAX IV	70 MM	20
NR-23-DJ-024-00057	1 AUG 66	024	SAN ANDREAS FAULT, CALIFORNIA	28	RECONOFAX IV	70 MM	50
NR-23-EJ-114-00058	1 AUG 66	114	WHITE SANDS, NEW MEXICO	28	RECONOFAX IV	70 MM	50
NR-23-EJ-130-00059	1 AUG 66	130	SOUTHERN CALIFORNIA	28	RECONOFAX IV	70 MM	50
NR-23-EJ-130-00060	12 AUG 66	130	SOUTHERN CALIFORNIA	29	RECONOFAX IV	70 MM	50
NR-23-EJ-003-00061	3 SEP 66	003	MONO CRATERS, CALIFORNIA	30	RECONOFAX IV	70 MM	50
NR-23-EJ-019-00062	3 SEP 66	019	SONORA PASS, CALIFORNIA	30	RECONOFAX IV	70 MM	50
NR-23-DJ-020-00063	3 SEP 66	020	BUCKS LAKE, CALIFORNIA	30	RECONOFAX IV	70 MM	50
NR-23-EJ-052-00064	3 SEP 66	052	NEVADA AEG	30	RECONOFAX IV	70 MM	50
NR-23-GJ-043-00065	15 SEP 66	043	CHICAGO, ILLINOIS	31	RECONOFAX IV	TX-475	25
NR-23-EJ-011-00066	23 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	RECONOFAX IV	TX-475	50
NR-23-GJ-046-00067	10-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34	RECONOFAX IV	TX-475	100
NR-23-GH-099-00068	10-14 OCT 66	099	FLORIDA STRAITS	34	RECONOFAX IV	TX-475	100
NR-23-HJ-138-00069	10-14 OCT 66	138	GULFSTREAM NORTH	34	RECONOFAX IV	TX-475	100
NR-23-FH-032-00070	5 DEC 66	032	WESLACO, TEXAS	35	RECONOFAX IV	TX-475	20
NR-23-GH-095-00071	9 DEC 66	095	EVERGLADES, FLORIDA	36	RECONOFAX IV	TX-475	35
NR-23-GH-098-00072	9 DEC 66	098	HONESTEAD, FLORIDA	36	RECONOFAX IV	TX-475	35
NR-23-GJ-102-00073	9 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE	36	RECONOFAX IV	TX-475	35
NR-23-GH-103-00074	9 DEC 66	103	CRYSTAL RIVER, FLORIDA	36	RECONOFAX IV	TX-475	35
NR-23-GH-104-00075	9 DEC 66	104	WALCHALA/TAMPA, FLORIDA	36	RECONOFAX IV	TX-475	35
NR-23-GH-099-00076	21 FEB 67	099	FLORIDA STRAITS	40	RECONOFAX IV	TX-475	60
NR-23-GH-128-00077	24 FEB 67	128	MISSISSIPPI DELTA, LOUISIANA	41	RECONOFAX IV	TX-475	200
NR-23-EJ-014-00078	14-17 MAR 67	014	LITTLE DRAGON MOUNTAINS, ARIZONA	43	RECONOFAX IV	TX-415	15
NR-23-EJ-029-00079	14-17 MAR 67	029	PHOENIX, ARIZONA	43	RECONOFAX IV	TX-415	15
NR-23-EJ-101-00080	14-17 MAR 67	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	43	RECONOFAX IV	TX-415	15
NR-23-EJ-114-00081	14-17 MAR 67	114	WHITE SANDS, NEW MEXICO	43	RECONOFAX IV	TX-415	15
NR-23-EJ-002-00082	24 MAR 67	002	PISGAH CRATER, CALIFORNIA	44	RECONOFAX IV	TX-415	76
NR-23-EJ-051-00083	24 MAR 67	051	MESQUITE SEDIMENTARY, ARIZONA	44	RECONOFAX IV	TX-415	76
NR-23-EJ-154-00085	24 MAR 67	154	AMEBOY CRATER, CALIFORNIA	44	RECONOFAX IV	TX-415	76
NR-23-GH-095-00086	12 JUN 67	095	EVERGLADES, FLORIDA	50	RECONOFAX IV	TX-475	128
NR-23-GH-099-00087	12 JUN 67	099	FLORIDA STRAITS	50	RECONOFAX IV	TX-475	128
NR-23-GH-108-00088	12 JUN 67	108	OUTLER AREA SUBMARINE SPRING, FLA.	50	RECONOFAX IV	TX-475	128
NR-23-GH-128-00089	12 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50	RECONOFAX IV	TX-475	128
NR-23-FH-085-00090	3 AUG 67	085	LAWRENCE, KANSAS	54	RECONOFAX IV	TX-475	60

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION			
NR-23-PK-118-00091	3 AUG 67	118	MISSOURI RIVER, NORTH DAKOTA	54	RECONOFAX IV	TX-475	70 MM	60
NR-23-FJ-144-00092	3 AUG 67	144	WISCONSIN SAND PLAINS	54	RECONOFAX IV	TX-475	70 MM	60
NR-23-GJ-044-00093	4 AUG 67	044	PURDUE, INDIANA	54	RECONOFAX IV	TX-475	70 MM	20
NR-23-GJ-044-00094	5 AUG 67	044	PURDUE, INDIANA	54	RECONOFAX IV	TX-475	70 MM	20
NR-23-FJ-076-00095	5 AUG 67	076	GARDEN CITY, KANSAS	54	RECONOFAX IV	TX-475	70 MM	20
NR-23-DK-156-00096	15 AUG 67	156	WIND RIVER, WASHINGTON	55	RECONOFAX IV	TRI-X	70 MM	20
NR-23-DJ-007-00097	19 AUG 67	007	COAST RANGE, OREGON/WASHINGTON	55	RECONOFAX IV	TRI-X	70 MM	55
NR-23-DJ-048-00098	19 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55	RECONOFAX IV	TRI-X	70 MM	55
NR-23-DJ-056-00099	19 AUG 67	056	MT. LASSEN, CALIFORNIA	55	RECONOFAX IV	TRI-X	70 MM	55
NR-23-QH-146-00100	18-21 SEP 67	146	ALAFIA AND PEACE RIVERS, FLORIDA	57	RECONOFAX IV	TRI-X	70 MM	190
NR-23-FH-156-00101	18-21 SEP 67	156	CORPUS CHRISTI, TEXAS/GULF OF MEXICO	57	RECONOFAX IV	TRI-X	70 MM	190
NR-23-DJ-159-00102	18-21 SEP 67	159	HORSEFLY MOUNTAIN, OREGON	57	RECONOFAX IV	TRI-X	70 MM	190
NR-23-DJ-020-00103	17-21 OCT 67	020	BUCKS LAKE, CALIFORNIA	59	RECONOFAX IV	TRI-X	70 MM	95
NR-23-EJ-051-00104	17-21 OCT 67	051	MESQUITE SEDIMENTARY, ARIZONA	59	RECONOFAX IV	TRI-X	70 MM	95
NR-23-DJ-135-00105	17-21 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59	RECONOFAX IV	TRI-X	70 MM	95
NR-23-DK-156-00106	17-21 OCT 67	156	WIND RIVER, WASHINGTON	59	RECONOFAX IV	TRI-X	70 MM	95
NR-23-DJ-159-00107	17-21 OCT 67	159	HORSEFLY MOUNTAIN, OREGON	59	RECONOFAX IV	TRI-X	70 MM	95
NR-23-FJ-129-00111	13-17 NOV 67	129	ARKANSAS BASIN	61	RECONOFAX IV	TRI-X	70 MM	100
NR-23-FJ-085-00112	13-17 NOV 67	085	LAWRENCE, KANSAS	61	RECONOFAX IV	TRI-X	70 MM	100
NR-23-FJ-076-00113	13-17 NOV 67	076	GARDEN CITY, KANSAS	61	RECONOFAX IV	TRI-X	70 MM	100
NR-23-GJ-079-00114	13-17 NOV 67	079	MATEWAN, KENTUCKY	61	RECONOFAX IV	TRI-X	70 MM	100
NR-23-GJ-141-00115	13-17 NOV 67	141	CHARLESTON/COLUMBIA, SOUTH CAROLINA	61	RECONOFAX IV	TRI-X	70 MM	100
NR-23-FH-032-00116	4 DEC 67	032	WESLACO, TEXAS	62	RECONOFAX IV	TRI-X	70 MM	30
NR-23-QH-132-00117	6 DEC 67	132	NEW ORLEANS, LOUISIANA	62	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GJ-133-00118	6 DEC 67	133	MICHOUD, LOUISIANA	62	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GJ-134-00119	6 DEC 67	134	SLIDELL, LOUISIANA	62	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GJ-137-00120	6 DEC 67	137	MISSISSIPPI TEST FACILITY	62	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GJ-165-00121	5 JAN 68	165	DESERET/ST. MARKS, FLORIDA	96A	RECONOFAX IV	TRI-X	70 MM	15
NR-23-QH-128-00122	5-10 FEB 68	128	MISSISSIPPI DELTA, LOUISIANA	66	RECONOFAX IV	TRI-X	70 MM	69
NR-23-QH-132-00123	5-10 FEB 68	132	NEW ORLEANS, LOUISIANA	66	RECONOFAX IV	TRI-X	70 MM	69
NR-23-QH-163-00124	5-10 FEB 68	163	BISCAYNE BAY, FLORIDA	66	RECONOFAX IV	TRI-X	70 MM	100
NR-23-QH-164-00125	5-10 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66	RECONOFAX IV	TRI-X	70 MM	100
NR-23-QH-145-00126	27 FEB 68	145	GULF COAST SPRINGS	67	RECONOFAX IV	TRI-X	70 MM	70
NR-23-QH-146-00127	27 FEB 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	67	RECONOFAX IV	TRI-X	70 MM	70
NR-23-QH-147-00128	27 FEB 68	147	LAKES/TAMPA, FLORIDA	67	RECONOFAX IV	TRI-X	70 MM	75

IMAGERY DATA FILE - RECONOFAX IV TR SCANNER (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION			
NR-23-GJ-165-00129	27 FEB 68	165	DESERET/ST. MARKS, FLORIDA	67	RECONOFAX IV	TRI-X	70 MM	75
NR-23-PK-041-00130	7 MAY 68	041	MESABI RANGE, MINNESOTA	72	RECONOFAX IV	TRI-X	70MM	75
NR-23-GJ-044-00131	7 MAY 68	044	PURDUE, INDIANA	72	RECONOFAX IV	TRI-X	70MM	75
NR-23-GK-126-00132	7 MAY 68	126	MARQUETTE/REPUBLIC TROUGHS, MICH.	72	RECONOFAX IV	TRI-X	70MM	75
NR-23-GJ-167-00133	7 MAY 68	167	LAKE MICHIGAN	72	RECONOFAX IV	TRI-X	70MM	75
NR-23-EJ-027-00134	21-24 MAY 68	027	SALTON SEA, CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	200
NR-23-EJ-130-00135	21-24 MAY 68	130	SOUTHERN CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	200
NR-23-EJ-157-00136	21-24 MAY 68	157	BORRERO SPRINGS, CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	200
NR-23-EJ-072-00137	26 MAY 68	072	COSO HOT SPRINGS, CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	70
NR-23-DJ-020-00138	28 MAY 68	020	HUCKS LAKE, CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	40
NR-23-DJ-048-00139	28 MAY 68	048	SAN PABLO RESERVOIR, CALIFORNIA	73	RECONOFAX IV	TRI-X	70 MM	40
NR-23-FJ-076-00140	17 JUN 68	076	GARDEN CITY, KANSAS	74	RECONOFAX IV	TRI-X	70 MM	50
NR-23-FJ-085-00141	18 JUN 68	085	LAWRENCE, KANSAS	74	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GJ-044-00142	18-19 JUN 68	044	PURDUE, INDIANA	74	RECONOFAX IV	TRI-X	70 MM	50
NR-23-GJ-168-00143	20 JUN 68	168	PATUXENT RIVER, MARYLAND	74	RECONOFAX IV	TRI-X	70 MM	30
NR-23-GJ-174-00152	20 JUN 68	174	WALLOPS ISLAND, VIRGINIA	74	RECONOFAX IV	TRI-X	70 MM	20
NR-23-GH-162-00144	3 JUL 68	162	BAHAMA BANKS, FLORIDA	75	RECONOFAX IV	TRI-X	70 MM	23
NR-23-FJ-032-00145	8 JUL 68	032	WESLACO, TEXAS	75	RECONOFAX IV	TRI-X	70 MM	30
NR-23-EJ-022-00146	16-17 JUL 68	022	TONOPAH, NEVADA	76	RECONOFAX IV	5063	70 MM	30
NR-23-EJ-075-00147	16-17 JUL 68	075	GOLDFIELD, NEVADA	76	RECONOFAX IV	5063	70 MM	35
NR-23-DJ-056-00148	18-19 JUL 68	056	MT. LASSEN, CALIFORNIA	76	RECONOFAX IV	5063	70 MM	60
NR-23-FJ-076-00149	29 JUL 68	076	GARDEN CITY, KANSAS	77	RECONOFAX IV	5063	70 MM	50
NR-23-GJ-044-00150	30 JUL 68	044	PURDUE, INDIANA	77	RECONOFAX IV	5063	70 MM	60
NR-23-GJ-148-00151	1 AUG 68	148	LEHIGH RIVER, PENNSYLVANIA	77	RECONOFAX IV	5063	70 MM	45
NR-23-FH-171-00163	24 SEP 68	171	SABINE LAKE, LOUISIANA	80	RECONOFAX IV	TRI-X	70 MM	21
NR-23-GK-118-00164	26 SEP 68	118	MISSOURI RIVER, NORTH DAKOTA	80	RECONOFAX IV	TRI-X	70 MM	25
NR-23-FJ-076-00165	27 SEP 68	076	GARDEN CITY, KANSAS	80	RECONOFAX IV	TRI-X	70 MM	14
NR-23-GH-146-00153	11 OCT 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	81	RECONOFAX IV	TRI-X	70 MM	25
NR-23-GH-147-00154	11 OCT 68	147	LAKES/TAMPA, FLORIDA	81	RECONOFAX IV	TRI-X	70 MM	29
NR-23-GH-145-00155	11 OCT 68	145	GULF COAST SPRINGS	81	RECONOFAX IV	TRI-X	70 MM	17
NR-23-GH-132-00156	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81	RECONOFAX IV	TRI-X	70 MM	19
NR-23-GH-163-00157	11 OCT 68	163	BISCAYNE BAY, FLORIDA	81	RECONOFAX IV	TRI-X	70 MM	11
NR-23-GJ-165-00158	11 OCT 68	165	DESERET/ST. MARKS, FLORIDA	81	RECONOFAX IV	TRI-X	70 MM	11
NR-23-HJ-161-00159	6 NOV 68	161	RARITAN RIVER, NEW JERSEY	82	RECONOFAX IV	TRI-X	70 MM	17
NR-23-HJ-152-00160	6 NOV 68	152	BARNEGAT BAY, NEW JERSEY	82	RECONOFAX IV	TRI-X	70 MM	33
NR-23-HJ-176-00161	6 NOV 68	176	NEW ENGLAND	82	RECONOFAX IV	TRI-X	70 MM	51

IMAGERY DATA FILE - RECONOFAX IV TR SCANNER (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION			
NR-23-GH-147-00162	6 NOV 68	147	LAKES/TAMPA, FLORIDA	62	RECONOFAX IV	TRI-X	70 MM	32
NR-23-PJ-176-00166	20 DEC 68	176	MILL CREEK, OKLAHOMA	84	RECONOFAX IV	TRI-X	70 MM	65
NR-23-FH-179-00167	23 DEC 68	179	LAGUNA MADRE/CORPUS CHRISTI, TEXAS	84	RECONOFAX IV	TRI-X	70 MM	40
NR-23-GH-146-00168	13-15 JAN 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	85	RECONOFAX IV	TRI-X	70 MM	46
NR-23-GH-164-00169	13-15 JAN 69	164	BOCA RATON/BELLE GLADE, FLORIDA	85	RECONOFAX IV	TRI-X	70 MM	62
NR-23-GJ-165-00170	13-15 JAN 69	165	DESERET/ST. MARKS, FLORIDA	85	RECONOFAX IV	TRI-X	70 MM	16
NR-23-EJ-163-00171	27-28 JAN 69	163	LORDSBURG, NEW MEXICO	86	RECONOFAX IV	TRI-X	70 MM	50
NR-23-EJ-180-00172	29 JAN 69	180	GARNET MOUNTAIN, ARIZONA	86	RECONOFAX IV	TRI-X	70 MM	35
NR-23-GJ-142-00173	18 SEP 69	142	DELAWARE ESTUARY, PENNSYLVANIA/N.J.	104	RECONOFAX IV, 2-14 MICROMETERS.			
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS	
	5	5	1	22 28 35	22 33 50	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	23 54 40	23 00 25	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	23 25 30	23 31 05	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	23 55 45	00 01 30	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	00 25 45	00 31 30	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	00 57 25	01 03 15	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	01 27 45	01 33 55	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	01 58 10	02 04 15	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	02 27 40	02 33 45	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
	5	5	1	02 59 10	03 04 50	10,000 MSL	DELAWARE RIVER - BELLEFONTE TO BLACKBIRD CREEK.	
							MAP NOS. NJ 18-2, NK 18-11.	
NR-23-NJ-151-00174	19 SEP 69	151	LONG ISLAND, NEW YORK	104	RECONOFAX IV, 2-14 MICROMETERS.			
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS	
	5	6	1	08 21 25	08 40 00	35,000 MSL	LONG BEACH TO LOOKOUT POINT, LONG ISLAND, N.Y.	
	5	6	4	08 43 25	08 56 50	35,000 MSL	SHINNECOCK BAY TO CEDARBURST, LONG ISLAND, N.Y.	
	5	6	2	08 59 35	09 14 55	35,000 MSL	GRASS HANCOCK CHANNEL TO SHINNECOCK BAY, LONG ISLAND. LOCATION OF EASTERN END IS DUBIOUS DUE TO POOR IMAGE DETAIL.	
	5	6	3	09 25 20	09 39 15	35,000 MSL	MATTITUCK TO PROSPECT POINT, LONG ISLAND, N.Y.	
							MAP NO. NK 18-12.	
NR-23-GJ-166-00175	13 SEP 69	166	PATUXENT RIVER, MARYLAND	104	RECONOFAX IV, 2-14 MICROMETERS.			
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS	
	5	5	5	03 15 35	03 36 00	10,000 MSL		
	5	5	3	03 47 40	04 06 25	10,000 MSL		
	5	5	1	04 12 40	04 23 20	10,000 MSL		
	5	5	5	04 49 10	05 09 10	25,000 MSL		
	5	5	3	05 18 05	05 35 55	25,000 MSL		
							MAP NO NJ 18-4.	
NR-23-GJ-174-00176	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	RECONOFAX IV, 2-14 MICROMETERS.			
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS	
	4	4	4	14 26 00	14 35 30	6,000 MSL	OCEAN CITY TO ASSATEAGUE COVE, VIRGINIA.	
	4	4	1	14 42 05	14 45 40	6,000 MSL	ASSATEAGUE COVE TO METUNKIN ISLAND, VIRGINIA.	
	4	4	2	14 55 35	14 58 05	6,000 MSL	METUNKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.	
	4	4	5	15 02 15	15 10 40	6,000 MSL	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA.	
	4	4	6	15 25 10	15 34 20	6,000 MSL	ISLE OF WIGHT TO ASSATEAGUE COVE, VIRGINIA.	
	4	4	3	15 39 00	15 42 30	6,000 MSL	METUNKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA.	
	4	4	7	15 54 55	16 01 00	6,000 MSL	WALLOPS ISLAND TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA.	
	4	4	7	16 05 00	16 10 15	6,000 MSL	ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA.	
	4	4	4	16 15 20	16 23 55	6,000 MSL	SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA.	
							MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.	

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-23-HJ-188-00177	15 SEP 69	188	NEW YORK BIGHT	104	RECONOFAX IV, 2-14 MICROMETERS.	
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
3	3	4	17 47 45	17 59 55	11,500 MSL	EAST ROCKAWAY TO WESTHAMPTON, N.Y.
3	3	6	18 03 35	18 07 55	11,500 MSL	BRIDGEHAMPTON TO MONTAUK POINT, N.Y.
3	3	7	18 17 30	18 22 30	12,500 MSL	THREE MILE HARBOR TO MONTAUK POINT, N.Y.
3	3	5	18 26 35	18 20 10	12,000 MSL	SHINNECOCK BAY TO LONG BEACH, N.Y.
3	3	6	18 46 55	18 57 45	11,500 MSL	LONG BEACH TO WESTHAMPTON, N.Y.
3	3	9	19 09 45	19 13 40	12,500 MSL	MONTAUK POINT TO AMAGANSETT, N.Y.
3	3	6	19 18 30	19 22 05	11,500 MSL	LONG BEACH TO WESTHAMPTON, N.Y.
3	3	3	19 33 20	19 39 00	12,500 MSL	VALLEY STREAM, N.Y. TO MORMOUTH, N.J.
3	3	2	19 41 40	19 46 05	12,500 MSL	RED BANK, N.J. TO VALLEY STREAM, N.Y.
3	3	1	19 48 55	19 53 55	12,500 MSL	BROOKLYN, N.Y. TO SAND HOOK, N.J.
3	3	8	20 24 40	20 33 15	25,000 MSL	BRIDGEHAMPTON TO MONTAUK POINT, N.Y.
						MAP NOS. NK 14-5, NK 14-6, NK 14-7, NK 14-9.
NR-23-GJ-201-00178	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	RECONOFAX IV, 2-14 MICROMETERS.	
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
2	2	1	17 56 00	17 57 10	20,000 MSL	MECHANICSBURG NAVAL SUPPLY DEPT, MECHANICSBURG, PENNSYLVANIA.
2	2	1	18 06 20	18 07 35	8,000 MSL	MECHANICSBURG NAVAL SUPPLY DEPT, MECHANICSBURG, PENNSYLVANIA.
2	2	1	18 12 25	18 13 30	4,000 MSL	MECHANICSBURG NAVAL SUPPLY DEPT, MECHANICSBURG, PENNSYLVANIA.
						MAP NO. NK 18-10.
NR-23-HJ-176-00179	14 SEP 69	176	NEW ENGLAND	104	RECONOFAX IV, 2-14 MICROMETERS.	
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
2	2	1	13 59 40	14 10 45	10,000 MSL	NEW HAVEN TO WINDSOR, CONNECTICUT.
2	2	2	14 25 00	14 38 10	10,000 MSL	LONGMEADOW, CONNECTICUT, TO HINSDALE, N.H.
2	2	3	14 45 45	14 57 55	10,000 MSL	SPRINGFIELD, VERMONT, TO COTTONSTONE MOUNTAIN, N.H.
2	2	4	15 19 30	15 25 00	PK/9K MSL	TEAKETTLE RIDGE TO GORHAM, N.H.
2	2	4	15 29 10	15 33 40	PK/9K MSL	CARTER RIDGE TO MILAN, N.H.
2	2	5	15 58 55	16 05 40	9,500 MSL	FRANKLIN TO MANCHESTER, N.H.
2	2	6	16 15 20	16 24 25	10,000 MSL	CANOE LAKE, N.H., TO WEYMOUTH, MASSACHUSETTS.
2	2	7	16 30 05	16 35 25	10,000 MSL	WEYMOUTH TO LYNN, MASSACHUSETTS.
2	2	8	16 42 10	16 52 35	10,000 MSL	BOSTON BAY TO HOPKINTON, MASSACHUSETTS.
						MAP NOS. NK 19-1, NK 19-4.
NR-23-GJ-188-00180	13 SEP 69	188	PATUXENT RIVER, MARYLAND	101	RECONOFAX IV, 2-14 MICROMETERS.	
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
1	1	3	13 41 20	13 58 15	10,000 MSL	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY.
1	1	5	14 04 00	14 21 00	10,000 MSL	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY.
1	1	1	14 29 40	14 40 30	10,000 MSL	LINE EXTENDS A LITTLE SOUTH OF 36 DEGREE NORTH.
1	1	5	15 07 55	15 20 00	25,000 MSL	JUNCTION OF HIGHWAYS 450 AND 3 TO PATUXENT RIVER NAVAL BASE, PATUXENT RIVER.
1	1	5	15 30 00	15 42 00	25,000 MSL	VAN BIBBER TO COOK POINT, CHESAPEAKE BAY.
1	1	3	15 53 40	15 58 00	25,000 MSL	STATIC MARKS.
1	1	3	16 06 45	16 10 35	25,000 MSL	TILGHAM ISLAND TO SOUTH MARSH ISLAND, CHESAPEAKE BAY.
1	1	3	16 20 15	16 30 55	25,000 MSL	STATIC MARKS.
						POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
						STATIC MARKS.
						COVE POINT AREA. STATIC MARKS.
						COVE POINT TO BALTIMORE, CHESAPEAKE BAY. STATIC MARKS.
						MAP NO. NJ 18-4
NR-23-GH-155-00184	18 NOV 69	155	GULF COAST FISHERIES	114	RECONOFAX IV, 2-14 MICROMETERS.	
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
1	1	30	13 31 25	14 02 30	3,000 MSL	
1	1	29	14 07 55	14 11 30	3,000 MSL	
1	1	28	14 19 40		3,000 MSL	
1	1	27	14 23 55	14 29 00	3,000 MSL	
1	1	26	14 37 10	14 39 15	3,000 MSL	
1	1	25	14 52 00	14 56 15	3,000 MSL	
1	1	24	14 59 00	15 04 55	3,000 MSL	
1	1	23	15 11 55	15 14 40	3,000 MSL	
1	1	22	15 21 30	15 23 30	3,000 MSL	
						MAP NOS. NG 14-3, NH 15-7, NH 15-8, NH 15-10, NH 16-5, NH 16-7, NH 16-9.

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (IRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-23-QH-155-00185	19 NOV 69 ROLL 2 FLIGHT 2	155 GULF LINE	COAST FISHERIES START 09 48 15 STOP 09 58 10	114	RECONOFAX IV, 2-14 MICROMETERS. REMARKS ONLY SENSOR OPERATING, NO IMAGE DETAIL RECORDED. MAP NOS. NG 14-3, NH 15-7, NH 15-8, NH 15-10, NH 16-5, NH 16-7, NH 16-9.
NR-23-QH-155-00186	20 NOV 69 ROLL 3 FLIGHT 4	155 GULF LINE	COAST FISHERIES START 19 12 50 STOP 19 34 55	114	RECONOFAX IV, 2-14 MICROMETERS. REMARKS MAP NOS. NG 14-3, NH 15-7, NH 15-8, NH 15-10, NH 16-5, NH 16-7, NH 16-9.
	3 4	30	19 39 50		
	3 4	27	19 46 10		
	3 4	25	19 48 50		
	3 4	24	19 53 20		
	3 4	23	19 57 30		
	3 4	22	20 00 40		
NR-23-QH-163-00187	19 NOV 69 ROLL 2 FLIGHT 3	163 BISCAYNE BAY, FLORIDA	START 14 48 40 STOP 14 50 20	114	RECONOFAX IV, 2-14 MICROMETERS. REMARKS PUMKIN KEY TO CONVOY POINT. COVERAGE OVER TURKEY POINT POWER PLANT. MAP NO. NO 17-8.
NR-23-QH-169-00188	19 NOV 69 ROLL 2 FLIGHT 3	169 FLORIDA KEYS	START 13 53 35 STOP 14 09 40	114	RECONOFAX IV, 2-14 MICROMETERS. REMARKS OCEAN REEF, KEY LAROO TO FLAT DEER KEY. STATIC ELECTRICITY ALONG CENTER LINE OF IMAGERY. FEW CLOUDS. FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS. EASTERN SAMBO SCHOOL TO SOUTHWEST OF ALLIGATOR SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CAYNEPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
	2 3	1	14 15 30		
	2 3	2	14 20 30		
	2 3	2	14 36 10		
NR-23-FH-171-00189	01 DEC 69 ROLL 1 FLIGHT 1	171 SABINE LAKE ESTUARY, TEX./LA.	START 19 49 55 STOP 19 51 10	115	RECONOFAX IV, 2-14 MICROMETERS. REMARKS MAGNETIC HEADING 325 DEGREES
	1 1	6	19 54 35		
	1 1	22	20 02 10		
	1 1	5	20 04 10		
	1 1	4	20 10 40		
	1 1	3	20 16 20		
	1 1	11	20 26 50		
	1 1	11	20 35 30		
NR-23-FH-171-00190	02 DEC 69 ROLL 2 FLIGHT 2	171 SABINE LAKE ESTUARY, TEX./LA.	START 15 33 00 STOP 15 39 25	115	RECONOFAX IV, 2-14 MICROMETERS. REMARKS MAGNETIC HEADING 110 DEGREES.
	2 2	4	15 43 05		
	2 2	3	15 49 05		
	2 2	5	15 55 50		
	2 2	22	15 59 25		
	2 2	6	16 05 00		
	2 2	21	16 09 55		
NR-23-FH-175-00191	04 DEC 69 ROLL 3 FLIGHT 3	175 HOUSTON, TEXAS AREA	START 16 36 30 STOP 16 38 05	115	RECONOFAX IV, 2-14 MICROMETERS. REMARKS HEAVY NOISE.
	3 3	13	16 40 10		
	3 3	13	16 43 20		
	3 3	11	16 00 05		
	3 3	12	17 00 05		
	3 3	7	17 10 20		
	3 3	7	17 25 55		
NR-23-FH-202-00192	01 DEC 69 ROLL 1 FLIGHT 1	202 POINT BOMBAY, TEXAS	START 01 24 00 STOP 01 26 05	115	RECONOFAX IV, 2-14 MICROMETERS. REMARKS MAP NO. NH 14-12
	1 1	2	01 34 00		
	1 1	3	01 36 00		

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HBB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-23-FH-202-00193	02 DEC 69	202	POINT COMFORT, TEXAS	115	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
2	2	2	19 12 30 19 14 10	4,000 MSL	
2	2	1	19 17 10 19 18 45	4,000 MSL	
2	2	3	19 22 20 19 23 40	4,000 MSL	
2	2	1	19 27 20 19 28 25	8,000 MSL	
2	2	3	19 32 25 19 33 15	4,000 MSL	
2	2	2	19 45 05 19 46 35	20,000 MSL	MAP NO. NH 14-12
NR-23-FJ-205-00194	01 DEC 69	205	BATON ROUGE, LOUISIANA	115	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
1	1	1	17 49 35 17 50 45	16,000 MSL	
1	1	1	17 59 25 18 00 45	8,000 MSL	
1	1	1	18 07 20 18 08 15	4,000 MSL	MAP NO. NH 15-6
NR-23-FJ-205-00195	02 DEC 69	205	BATON ROUGE, LOUISIANA	115	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
2	2	1	17 26 45 17 27 45	20,000 MSL	POOR QUALITY.
2	2	1	17 48 25 17 49 35	8,000 MSL	
2	2	1	17 54 20 17 55 45	4,000 MSL	MAP NO. NH 15-6
NR-23-FH-032-00196	07 JAN 70	032	WESLACO, TEXAS	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
1	1	1	03 04 10 03 04 50	2,000 MSL	SOUTH OF ELSA TO NORTH OF WESLACO.
1	1	2	03 07 20 03 09 15	2,000 MSL	SOUTH OF EDDCOUCH TO SOUTHWEST OF MERCEDES.
1	1	4	03 12 45 03 13 40	2,000 MSL	NORTH NORTHEAST OF MERCEDES TO NORTH OF MERCEDES.
1	1	3	03 18 35 03 17 30	2,000 MSL	NORTH OF MERCEDES TO NORTHEAST OF WESLACO.
1	1	5	03 23 40 03 24 15	5,000 MSL	NORTH OF ELSA TO WEST OF SEBASTIAN.
1	1	5	03 28 05 03 31 00	4,000 MSL	NORTH OF ELSA TO NORTHWEST OF RAYMONDVILLE.
1	1	6	03 52 00 03 54 50	4,000 MSL	NORTH OF ELSA TO WEST OF RAYMONDVILLE.
1	1	7	04 01 20 04 03 55	4,000 MSL	NORTH OF ELSA TO WEST OF RAYMONDVILLE.
					MAP NOS. NG 14-5, NG 14-6,9
NR-23-FH-032-00197	08 JAN 70	032	WESLACO, TEXAS	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
1	2	1	05 59 30 06 00 15	2,000 MSL	SOUTH OF ELSA TO NORTH OF WESLACO.
1	2	2	06 01 50 06 04 05	2,000 MSL	SOUTH OF EDDCOUCH TO SOUTHWEST OF MERCEDES.
1	2	4	06 08 35 06 09 55	2,000 MSL	NORTH OF MERCEDES TO NORTH OF WESLACO.
1	2	3	06 13 15 06 14 20	2,000 MSL	NORTH OF WESLACO TO NORTH OF MERCEDES.
1	2	5	06 17 45 06 20 25	4,000 MSL	NORTH OF ELSA TO WEST OF RAYMONDVILLE.
1	2	6	06 26 15 06 29 20	4,000 MSL	WEST OF RAYMONDVILLE TO NORTH OF ELSA.
1	2	7	06 35 20 06 35 55	4,000 MSL	NORTH OF ELSA TO WEST OF RAYMONDVILLE.
					MAP NOS. NG 14-5, NG 14-6,9
NR-23-FH-032-00198	08 JAN 70	032	WESLACO, TEXAS	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
1	3	1	09 11 05 09 12 45	2,000 MSL	SOUTH OF ELSA TO NORTH OF WESLACO.
1	3	2	09 14 30 09 16 45	2,000 MSL	SOUTH OF EDDCOUCH TO NORTHEAST OF WESLACO.
1	3	4	09 20 50 09 22 25	2,000 MSL	NORTH OF WESLACO TO NORTH OF MERCEDES.
1	3	3	09 26 00 09 27 05	2,000 MSL	NORTH OF MERCEDES TO NORTHEAST OF WESLACO.
1	3	5	09 30 50 09 33 25	4,000 MSL	NORTHEAST OF ELSA TO WEST OF RAYMONDVILLE.
1	3	6	09 37 10 09 40 20	4,000 MSL	WEST OF RAYMONDVILLE TO NORTH OF ELSA.
1	3	7	09 44 15 09 46 55	4,000 MSL	SOUTH OF EDDCOUCH TO NORTHEAST OF WESLACO.
					MAP NOS. NG 14-5, NG 14-6,9
NR-23-FH-707-00199	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
2	4	12	18 10 40 18 18 00	10,000 MSL	RANCHO EL SAVZ TO EJIDO GUADALUPE.
2	4	11	18 21 50 18 27 15	9,070 MSL	EJIDO EL ONO TO PRESA LA TINAJA (SLIGHT BREAK IN LINE).
2	4	10	18 33 40 18 37 25	9,500 MSL	SAN BLAS TO HACIENDA PEDRO PRIETO.
2	4	9	18 41 20 18 45 00	7,200 MSL	RANCHO EL PLACER TO SAN BLAS.
					MAP NO. ONC H-23
NR-23-FH-707-00200	21 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP	ALTITUDE	REMARKS
1	6	10	06 15 10 06 21 20	9,000 MSL	SAN BLAS TO RANCHO EL RUBIO.
1	6	12	06 28 55 06 34 55	9,500 MSL	EJIDO GUADALUPE TO GUADALUPE VICTORIA.
1	6	9	06 40 10 06 45 35	9,600 MSL	RANCHO LA TUTTULA TO RANCHO LAS POZAS.
1	6	11	06 51 05 06 56 25	9,900 MSL	LAS FLORES TO RANCHO EL SAVZ.
					MAP NO. ONC H-23

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HHB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-23-FH-708-00201	12 JAN 70	708	SAN JOSE DE LAS RUSIAS, MEXICO	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
3	5	10	16 45 30 16 52 30 7,310 MSL		EAST OF LA COMA TO NORTHEAST OF LA NORIA.
3	5	9	17 56 22 17 03 00 7,340 MSL		SOUTHEAST OF BALONCITOS TO SOUTHEAST OF LA PESCA.
3	5	11	17 07 00 17 14 15 7,380 MSL		EAST OF LA COMA TO EAST OF SAN JUAN.
3	5	7	17 24 50 17 37 25 7,400 MSL		EAST OF BALONCITOS TO EAST OF GONZALEZ.
3	5	8	17 42 40 17 54 55 6,950 MSL		SANTA JUANA TO LA PIEDRA.
					MAP NO. ONC J-24
NR-23-FH-708-00202	12 JAN 70	708	SAN JOSE DE LAS RUSIAS, MEXICO	117	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
1	6	9	08 01 05 08 07 30 7,400 MSL		SOUTHEAST OF BALONCITOS TO SOUTH OF LA PESCA.
1	6	11	08 11 15 08 17 10 7,400 MSL		LAGUNA DE MORALES TO EAST OF SAN JUAN.
1	6	7	08 20 55 08 28 40 7,400 MSL		EAST OF SAN JUAN TO LA COMA.
1	6	8	08 32 40 08 40 45 7,300 MSL		WEST OF SAN JUAN TO SOUTH OF EJIDO EL SALADITO.
1	6	10	08 44 55 08 49 30 7,350 MSL		SOUTHEAST OF BALONCITOS TO EAST OF LA SAUCEDA.
					MAP NO. ONC J-24
NR-23-GJ-124-00203	21 FEB 70	124	DELMARVA PENINSULA, DE/MD/VA	121	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
39	3	11	09 53 00 09 54 35 2,600 MSL		DELAWARE FROM WATERLOO TO HARBESON.
39	3	12	11 05 35 11 10 10 2,600 MSL		DELAWARE FROM VERNON TO FEDERALSBURG.
					MAP NOS. NJ 18-4, NJ 18-5
NR-23-GJ-125-00204	26 FEB 70	125	ROXBORO RESERVOIR, N. CAROLINA	121	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
45	8	1	02 09 45 02 12 15 4,400 MSL		
45	8	3	02 16 28 02 20 50 4,400 MSL		
45	8	4	02 24 45 02 25 47 4,400 MSL		
45	8	6	02 30 50 02 34 50 4,400 MSL		
45	8	4	02 38 28 02 43 40 4,400 MSL		
45	8	7	02 48 05 02 51 50 4,400 MSL		
45	8	9	02 55 20 03 00 40 4,400 MSL		
45	8	1	03 04 00 03 08 15 4,500 MSL		
45	8	3	03 11 10 03 16 05 4,500 MSL		
45	8	4	03 20 00 03 24 05 4,500 MSL		
45	8	6	03 27 55 03 33 45 4,500 MSL		
45	8	7	03 38 55 03 41 00 4,500 MSL		
45	8	9	03 44 55 03 49 25 4,500 MSL		
					MAP NO. NJ 17-11
NR-23-GJ-142-00205	18 FEB 70	142	DELAWARE ESTUARY, PA/NEW JERSEY	121	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
38	2	1	04 00 15 04 06 55 6,000 MSL		BELLEFONTE GOING S.S.W. TO N.N.E. OF TAYLORS BRIDGE.
38	2	1	04 30 40 04 36 40 6,000 MSL		
38	2	1	05 00 45 05 07 25 6,000 MSL		
38	2	1	05 30 15 05 37 15 6,000 MSL		
					MAP NOS. NJ 18-2, NJ 18-11
NR-23-GJ-142-00206	28 FEB 70	142	DELAWARE ESTUARY, PA/NEW JERSEY	121	RECONOFAX IV, 2-14 MICROMETERS
ROLL	FLIGHT	LINE	START STOP ALTITUDE		REMARKS
46	9	1	22 00 10 22 05 10 6,000 MSL		FIRST 2 MINUTES OF LINE SENSOR MALFUNCTIONED.
					BELLEFONTE GOING S.S.W. TO N.N.E. OF TAYLORS BRIDGE.
46	9	1	22 30 50 22 36 10 6,000 MSL		
46	9	1	23 00 20 23 05 30 6,000 MSL		
46	9	1	23 30 55 23 36 15 6,000 MSL		
46	9	1	00 00 15 00 05 45 6,000 MSL		
46	9	1	00 20 35 00 35 10 6,000 MSL		
46	9	1	01 00 20 01 05 50 6,000 MSL		
46	9	1	01 16 25 01 23 10 6,500 MSL		
					N.N.E. OF TAYLORS BRIDGE GOING N.N.E. TO BELLEFONTE.
46	9	1	01 20 10 01 34 20 6,000 MSL		BELLEFONTE GOING S.S.W. TO N.N.E. OF TAYLORS BRIDGE.
46	9	1	01 36 20 01 44 15 5,500 MSL		N.N.E. OF TAYLORS BRIDGE GOING N.N.E. TO BELLEFONTE.
46	9	1	01 47 40 01 52 10 4,500 MSL		BELLEFONTE GOING S.S.W. TO N.N.E. OF TAYLORS BRIDGE.
46	9	1	01 56 10 02 01 10 3,500 MSL		N.N.E. OF TAYLORS BRIDGE GOING N.N.E. TO BELLEFONTE.
46	9	1	02 04 35 02 09 05 2,500 MSL		BELLEFONTE GOING S.S.W. TO N.N.E. OF TAYLORS BRIDGE.
46	9	1	02 12 20 02 17 35 1,500 MSL		MAP NOS. NJ 18-2, NJ 18-11

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-23-HJ-151-00207	25 FEB 70	151	LONG ISLAND, NEW YORK	121	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	44	7	2	10 01 55	10 16 15	5,000 MSL	FAST LONG ISLAND FROM VALLEY STREAM TO FLANDERS.
	44	7	6	10 21 35	10 41 10	5,000 MSL	LONG ISLAND, WEST TIANA BAY TO VALLEY STREAM.
	44	7	4	10 45 20	11 00 10	5,000 MSL	IDLEWILD AIRPORT TO SUFFOLK COUNTY AFB ON LONG ISLAND.
	44	7	5	11 10 25	11 30 00	5,000 MSL	LONG ISLAND, WEST TIANA BAY TO CEDARHURST.
	44	7	1	11 34 35	11 48 30	5,000 MSL	LONG ISLAND, ROCKAWAY TO QUODDE.
	44	7	3	11 53 55	12 12 00	5,000 MSL	LONG ISLAND, SHORE ACRES TO PROSPECT POINT.
							MAP NO. NK 18-12
NR-23-HJ-152-00208	20 FEB 70	152	BARNEGAT BAY, NEW JERSEY	121	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	39	3	1	08 47 15	08 48 30	4,000 MSL	
	39	3	2	08 54 55	08 56 25	4,000 MSL	
	39	3	3	09 02 00	09 04 00	4,100 MSL	
	39	3	4	09 11 35	09 18 30	4,200 MSL	
							MAP NO. NJ 18-2
NR-23-HJ-188-00209	20 FEB 70	188	NEW YORK BIGHT	121	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	40	4	7	14 16 35	14 21 05	9,500 MSL	
	40	4	8	14 24 15	14 27 50	9,500 MSL	
	40	4	9	14 29 45	14 35 05	9,500 MSL	
	40	4	5	14 41 05	14 55 10	12,500 MSL	
	40	4	6	15 05 05	15 15 05	12,500 MSL	
	40	4	4	15 17 10	15 30 55	12,500 MSL	
	40	4	8	15 45 15	15 48 00	24,000 MSL	
	40	4	1	16 16 35	16 21 45	12,000 MSL	
	40	4	2	16 23 50	16 28 55	12,000 MSL	
	40	4	3	16 32 05	16 40 00	12,000 MSL	
							LAST 6 MINUTES OF LINE SENSOR MALFUNCTIONED.
							MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-23-HJ-188-00210	21 FEB 70	188	NEW YORK BIGHT	121	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	41	5	1	14 08 55	14 13 05	11,800 MSL	
	41	5	2	14 16 10	14 21 10	11,800 MSL	
	41	5	3	14 25 50	14 32 00	11,800 MSL	
							MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-23-HJ-215-00211	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	40	4	1	13 42 35	14 00 10	11,500 MSL	
	40	4	1A	14 04 20	14 08 45	10,500 MSL	
							MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12
NH-23-GH-163-00212	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	31	1	38	18 58 25	19 03 00	12,300 MSL	
	31	1	28	19 04 35	19 11 00	12,400 MSL	
	31	1	29	19 18 35	19 21 00	12,400 MSL	
	31	1	30	19 25 20	19 29 20	12,400 MSL	
	31	1	31	19 33 00	19 35 40	12,400 MSL	
	31	1	32	19 40 00	19 44 25	12,300 MSL	
	31	1	33	19 49 05	19 51 55	12,400 MSL	
	31	1	34	19 55 55	19 59 35	12,400 MSL	
	31	1	35	20 03 50	20 07 10	12,400 MSL	
	31	1	37	21 48 10	21 52 25	22,900 MSL	
	31	1	38	21 55 50	22 01 40	23,000 MSL	
							MAP NO. NG 17-8
NH-23-GH-169-00213	09 MAR 70	169	FLORIDA KEYS	122	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	31	1	1	20 17 20	20 43 05	12,300 MSL	
	31	1	2	20 53 00	20 58 25	12,400 MSL	
	31	1	4	21 02 25	21 04 35	12,400 MSL	
	31	1	5	21 06 10	21 07 40	12,400 MSL	
	31	1	3	21 11 45	21 13 10	12,300 MSL	
	31	1	2	21 17 15	21 30 25	12,400 MSL	
	31	1	2	21 36 10	21 38 30	12,400 MSL	
							MAP NOS. NG 17-8, NG 17-11

IMAGERY DATA FILE - RECONOFAX IV IR SCANNER (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION		
NR-23-GJ-204-00214	27 MAY 70	206	BYNUM, ALABAMA	136	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	2	2	5	14 04 20	14 05 40	8,000 MSL	
	2	2	6	14 09 00	14 10 10	8,000 MSL	
	2	2	7	14 13 55	14 15 15	8,000 MSL	
	2	2	1	14 25 00	14 26 20	4,500 MSL	
	2	2	3	14 29 50	14 31 10	4,500 MSL	
	2	2	2	14 35 40	14 37 05	4,500 MSL	
	2	2	4	14 40 40	14 42 10	4,500 MSL	
	2	2	6	15 01 10	15 03 05	20,000 MSL	
							MAP NO. NI 16-9
NR-23-GJ-206-00215	27 MAY 70	206	MUSCLE SHOALS, ALABAMA	136	RECONOFAX IV, 2-14 MICROMETERS		
	ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
	2	2	1	15 31 25	15 33 35	4,000 MSL	
	2	2	3	15 37 25	15 40 00	4,000 MSL	
	2	2	2	15 44 20	15 46 35	4,000 MSL	
	2	2	2	15 54 30	15 56 35	8,000 MSL	
	2	2	2	16 13 50	16 15 30	20,000 MSL	
							MAP NO. NI 16-5

IMAGERY DATA FILE - AAS-5 UV CAMERA (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-24-GJ-043-00001	30 JUN 66	043	CHICAGO, ILLINOIS	25	AAS-5 TRI-X 35 MM 15
NR-24-QH-128-00002	6 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	AAS-5 TRI-X 35 MM 40
NR-24-PH-032-00003	8 JUL 66	032	WESLACO, TEXAS	27	AAS-5 TRI-X 35 MM 10
NR-24-DJ-024-00004	1 AUG 66	024	SAN ANDREAS FAULT, CALIFORNIA	28	AAS-5 UV 35 MM 30
NR-24-EJ-114-00005	1 AUG 66	114	WHITE SANDS, NEW MEXICO	28	AAS-5 UV 35 MM 30
NR-24-EJ-003-00006	2 AUG 66	003	MONO CRATERS, CALIFORNIA	30	AAS-5 35 MM 40
NR-24-DJ-020-00007	2 AUG 66	020	BUCKS LAKE, CALIFORNIA	30	AAS-5 35 MM 40
NR-24-EJ-019-00008	2 AUG 66	019	SONORA PASS, CALIFORNIA	30	AAS-5 35 MM 40
NR-24-EJ-052-00009	2 AUG 66	052	NEVADA AEC	30	AAS-5 35 MM 40
NR-24-GJ-043-00010	15 SEP 66	043	CHICAGO, ILLINOIS	31	AAS-5 TX-417 35 MM 25
NR-24-EJ-011-00011	23 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	AAS-5 TX-417 35 MM 50
NR-24-GJ-046-00012	10-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34	AAS-5 TX-417 35 MM 40
NR-24-QH-099-00013	10-14 OCT 66	099	FLORIDA STRAITS	34	AAS-5 TX-417 35 MM 40
NR-24-KJ-130-00014	10-14 OCT 66	130	GULFSTREAM NORTH	34	AAS-5 TX-417 35 MM 40
NR-24-PH-032-00015	5 DEC 66	032	WESLACO, TEXAS	36	AAS-5 TX-417 35 MM 16
NR-24-QH-095-00016	9 DEC 66	096	EVERGLADES, FLORIDA	36	AAS-5 TX-417 35 MM 50
NR-24-QH-096-00017	9 DEC 66	096	HINESTAND, FLORIDA	36	AAS-5 TX-417 35 MM 50
NR-24-GJ-102-00018	9 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PROSPERITY	36	AAS-5 TX-417 35 MM 50
NR-24-QH-103-00019	9 DEC 66	103	CRYSTAL RIVER, FLORIDA	36	AAS-5 TX-417 35 MM 50

IMAGERY DATA FILE - AAS-5 UV CAMERA (HRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-24-GH-104-00020	9 DEC 66	104	WALCHALA/TAMPA, FLORIDA	36 AAS-5	TX-417	35 MM	50
NR-24-GH-128-00021	14 DEC 66	128	MISSISSIPPI DELTA, LOUISIANA	37 AAS-5	TX-417	35 MM	15
NR-24-GH-099-00022	21 FEB 67	099	FLORIDA STRAITS	40 AAS-5	TX-417	35 MM	15
NR-24-GH-128-00023	24 FEB 67	128	MISSISSIPPI DELTA, LOUISIANA	41 AAS-5	TX-417	35 MM	60
NR-24-EJ-014-00024	14-17 MAR 67	014	LITTLE DRAGON MOUNTAINS, ARIZONA	43 AAS-5	TX-417	35 MM	30
NR-24-EJ-029-00025	14-17 MAR 67	029	PHOENIX, ARIZONA	43 AAS-5	TX-417	35 MM	30
NR-24-EJ-101-00026	14-17 MAR 67	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	43 AAS-5	TX-417	35 MM	30
NR-24-EJ-114-00027	14-17 MAR 67	114	WHITE SANDS, NEW MEXICO	43 AAS-5	TX-417	35 MM	30
NR-24-EJ-002-00028	24 MAR 67	002	PISGAH CRATER, CALIFORNIA	44 AAS-5	TX-417	35 MM	50
NR-24-EJ-051-00029	24 MAR 67	051	MESQUITE SEDIMENTARY, ARIZONA	44 AAS-5	TX-417	35 MM	50
NR-24-EJ-052-00030	24 MAR 67	052	NEVADA ABC	44 AAS-5	TX-417	35 MM	50
NR-24-EJ-154-00031	24 MAR 67	154	AMBOY CRATER, CALIFORNIA	44 AAS-5	TX-417	35 MM	50
NR-24-GH-095-00032	12-15 JUN 67	095	EVERGLADES, FLORIDA	50 AAS-5	TX-417	35 MM	115
NR-24-GH-099-00033	12-15 JUN 67	099	FLORIDA STRAITS	50 AAS-5	TX-417	35 MM	115
NR-24-GH-108-00034	12-15 JUN 67	108	CUTLER AREA SUBMARINE SPRING, FLA.	50 AAS-5	TX-417	35 MM	115
NR-24-GH-128-00035	12-15 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50 AAS-5	TX-417	35 MM	115
NR-24-PH-032-00036	7 JUL 67	032	WESLACO, TEXAS	951 AAS-5	TRI-X	35 MM	30
NR-24-GJ-044-00037	29 JUN 67	044	PURDUE, INDIANA	52 AAS-5	TX-417	35 MM	20
NR-24-GJ-044-00038	5 AUG 67	044	PURDUE, INDIANA	54 AAS-5	TX-417	35 MM	75
NR-24-FJ-076-00039	5 AUG 67	076	GARDEN CITY, KANSAS	54 AAS-5	TX-417	35 MM	75
NR-24-FJ-085-00040	5 AUG 67	085	LAWRENCE, KANSAS	54 AAS-5	TX-417	35 MM	75
NR-24-FK-118-00041	5 AUG 67	118	MISSOURI RIVER, NORTH DAKOTA	54 AAS-5	TX-417	35 MM	75
NR-24-GJ-144-00042	5 AUG 67	144	WISCONSIN SAND PLAINS	54 AAS-5	TX-417	35 MM	75
NR-24-DJ-007-00043	19 AUG 67	007	COAST RANGE, OREGON/WASHINGTON	55 AAS-5	TX-417	35 MM	35
NR-24-DJ-048-00044	19 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55 AAS-5	TX-417	35 MM	35
NR-24-DJ-056-00045	19 AUG 67	056	MT. LASSEN, CALIFORNIA	55 AAS-5	TX-417	35 MM	35
NR-24-DK-156-00046	19 AUG 67	156	WIND RIVER, WASHINGTON	55 AAS-5	TX-417	35 MM	35
NR-24-PH-158-00047	20-22 SEP 67	158	CORPUS CHRISTI, TEXAS/GULF OF MEXICO	57 AAS-5	TRI-X	35 MM	80
NR-24-GH-146-00048	20-22 SEP 67	146	ALAFIA AND PEACE RIVERS, FLORIDA	57 AAS-5	TRI-X	35 MM	80
NR-24-DJ-020-00049	17-18 OCT 67	020	BUCKS LAKE, CALIFORNIA	59 AAS-5	TRI-X	35 MM	30
NR-24-DJ-135-00050	17-18 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59 AAS-5	TRI-X	35 MM	30
NR-24-FJ-129-00051	13-17 NOV 67	129	ARKANSAS BASIN	61 AAS-5	TRI-X	35 MM	30
NR-24-FJ-085-00052	13-17 NOV 67	085	LAWRENCE, KANSAS	61 AAS-5	TRI-X	35 MM	30
NR-24-FJ-076-00053	13-17 NOV 67	076	GARDEN CITY, KANSAS	61 AAS-5	TRI-X	35 MM	30
NR-24-GJ-079-00054	13-17 NOV 67	079	MATEWAN, KENTUCKY	61 AAS-5	TRI-X	35 MM	30

IMAGERY DATA FILE - AAS-5 UV CAMERA (HRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION		
NR-24-FH-032-00055	4 DEC 67	032	WESLACO, TEXAS	62 AAS-5	TRI-X	35 MM	30
NR-24-GH-146-00056	27 FEB 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	67 AAS-5	TRI-X	35 MM	10
NR-24-FK-041-00057	7-9 MAY 68	041	MESABI RANGE MINNESOTA	72 AAS-5	TRI-X	35MM	10
NR-24-QJ-167-00058	7-9 MAY 68	167	LAKE MICHIGAN	72 AAS-5	TRI-X	35MM	10
NR-24-EJ-027-00059	21-24 MAY 68	027	SALTON SEA, CALIFORNIA	73 AAS-5	TRI-X	35 MM	70
NR-24-EJ-130-00060	21-24 MAY 68	130	SOUTHERN CALIFORNIA	73 AAS-5	TRI-X	35 MM	70
NR-24-EJ-157-00061	21-24 MAY 68	157	BORRHO SPRINGS, CALIFORNIA	73 AAS-5	TRI-X	35 MM	70
NR-24-EJ-072-00062	26 MAY 68	072	COSO HOT SPRINGS, CALIFORNIA	73 AAS-5	TRI-X	35 MM	15
NR-24-DJ-020-00063	26 MAY 68	020	BUCKS LAKE, CALIFORNIA	73 AAS-5	TRI-X	35 MM	25
NR-24-FJ-076-00064	19 JUN 68	076	GARDEN CITY, KANSAS	74 AAS-5	TRI-X	35 MM	22
NR-24-FJ-085-00065	19 JUN 68	085	LAWRENCE, KANSAS	74 AAS-5	TRI-X	35 MM	15
NR-24-GJ-044-00066	18-19 JUN 68	044	PURDUE, INDIANA	74 AAS-5	TRI-X	35 MM	21
NR-24-FH-032-00068	8 JUL 68	032	WESLACO, TEXAS	75 AAS-5	TRI-X	35 MM	27
NR-24-EJ-022-00069	16 JUL 68	022	TONOPAH, NEVADA	76 AAS-5	TRI-X	35 MM	12
NR-24-EJ-075-00070	16 JUL 68	075	GOLDFIELD, NEVADA	76 AAS-5	TRI-X	35 MM	13
NR-24-FJ-076-00071	27 SEP 68	076	GARDEN CITY, KANSAS	80 AAS-5	TRI-X	35 MM	66
NR-24-GH-146-00072	11 OCT 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	81 AAS-5	TRI-X	35 MM	22

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION		
NR-25-FH-032-00005	21 JUN 65	032	WESLACO, TEXAS	11 NIKON DATA PANEL		35 MM	20
NR-25-EJ-031-00006	1 JUL 65	031	WILCOX DRY LAKE, ARIZONA	12 NIKON DATA PANEL PLUS-X		35 MM	100
NR-25-EJ-029-00007	1 JUL 65	029	PHOENIX, ARIZONA	12 NIKON DATA PANEL PLUS-X		35 MM	100
NR-25-FH-032-00008	1 JUL 65	032	WESLACO, TEXAS	12 NIKON DATA PANEL PLUS-X		35 MM	100
NR-25-EJ-014-00009	1 JUL 65	014	LITTLE DIABLO MOUNTAINS, ARIZONA	12 NIKON DATA PANEL PLUS-X		35 MM	100
NR-25-DK-040-00010	23-24 SEP 65	040	CASCADE MOUNTAINS, WASHINGTON	13 NIKON DATA PANEL PLUS-X		35 MM	50
NR-25-DJ-020-00011	26 SEP 65	020	BUCKS LAKE, CALIFORNIA	13 NIKON DATA PANEL PLUS-X		35 MM	50
NR-25-DJ-048-00012	28 SEP 65	048	SAN PABLO RESERVOIR, CALIFORNIA	13 NIKON DATA PANEL PLUS-X		35 MM	25
NR-25-DK-049-00013	28 SEP 65	049	DAVIS, CALIFORNIA	13 NIKON DATA PANEL PLUS-X		35 MM	25
NR-25-DJ-050-00014	28 SEP 65	050	DONNER PASS, CALIFORNIA	13 NIKON DATA PANEL PLUS-X		35 MM	25
NR-25-EJ-003-00015	30 SEP 65	003	MONO CRATERS, CALIFORNIA	13 NIKON DATA PANEL PLUS-X		35 MM	100
NR-25-EJ-000-00017	2 OCT 65	000	SONORA, ARIZONA	13 NIKON DATA PANEL PLUS-X		35 MM	25
NR-25-GJ-046-00018	15 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14 NIKON DATA PANEL PLUS-X		35 MM	100

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-25-GJ-046-00019	19 NOV 65	046	ASHEVILLE, NORTH CAROLINA	14	NIKON DATA PANEL PLUS-X	35 MM	100
NR-25-GJ-043-00020	19 NOV 65	043	CHICAGO, ILLINOIS	14	NIKON DATA PANEL PLUS-X	35 MM	100
NR-25-EJ-031-00021	18 DEC 65	031	WILLCOX DRY LAKE, ARIZONA	15	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-FH-032-00022	22 DEC 65	032	WESLACO, TEXAS	16	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-FH-032-00023	5 JAN 66	032	WESLACO, TEXAS	17	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-031-00024	7-8 JAN 66	031	WILLCOX DRY LAKE, ARIZONA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-028-00025	7-8 JAN 66	028	WINSLOW, ARIZONA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-051-00026	8-9 JAN 66	051	MESQUITE SEDIMENTARY, ARIZONA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-015-00027	8-9 JAN 66	015	TWIN BUTTES, ARIZONA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-015-00028	10 JAN 66	015	TWIN BUTTES, ARIZONA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-027-00029	10 JAN 66	027	SALTON SEA, CALIFORNIA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-027-00030	12 JAN 66	027	SALTON SEA, CALIFORNIA	18	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-EJ-029-00031	15 FEB 66	029	PHOENIX, ARIZONA	19	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-HJ-086-00032	6 MAR 66	086	ARGUS ISLE, BERMUDA	20	NIKON DATA PANEL PLUS-X	35 MM	35
NR-25-HJ-086-00033	7-8 MAR 66	086	ARGUS ISLE, BERMUDA	20	NIKON DATA PANEL PLUS-X	35 MM	35
NR-25-HJ-086-00034	9-10 MAR 66	086	ARGUS ISLE, BERMUDA	20	NIKON DATA PANEL PLUS-X	35 MM	35
NR-25-HJ-086-00035	10-11 MAR 66	086	ARGUS ISLE, BERMUDA	20	NIKON DATA PANEL PLUS-X	35 MM	35
NR-25-EJ-114-00036	2 APR 66	114	WHITE SANDS, NEW MEXICO	21	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-EJ-101-00037	2 APR 66	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	21	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-DK-040-00038	4-5 APR 66	040	CASCADE MOUNTAINS, WASHINGTON	21	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-EJ-003-00039	4-5 APR 66	003	MONO CRATERS, CALIFORNIA	21	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-EJ-002-00040	5 APR 66	002	PISGAH CRATER, CALIFORNIA	21	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-FH-032-00041	14 MAY 66	032	WESLACO, TEXAS	24	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-GJ-043-00042	30 JUN 66	043	CHICAGO, ILLINOIS	25	NIKON DATA PANEL PLUS-X	35 MM	75
NR-25-GJ-088-00043	30 JUN 66	088	MISSISSIPPI VALLEY, MISSOURI/TENN.	25	NIKON DATA PANEL PLUS-X	35 MM	75
NR-25-GH-128-00044	8 JUL 66	128	MISSISSIPPI DELTA, LOUISIANA	26	NIKON DATA PANEL PLUS-X	35 MM	60
NR-25-FH-032-00045	8 JUL 66	032	WESLACO, TEXAS	27	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-DJ-024-00046	29 JUL 66	024	SAN ANDREAS FAULT, CALIFORNIA	28	NIKON DATA PANEL PLUS-X	9-1/2 IN.	40
NR-25-EJ-114-00047	29 JUL 66	114	WHITE SANDS, NEW MEXICO	28	NIKON DATA PANEL PLUS-X	9-1/2 IN.	40
NR-25-EJ-130-00048	29 JUL 66	130	SOUTHERN CALIFORNIA	28	NIKON DATA PANEL PLUS-X	9-1/2 IN.	40
NR-25-EJ-130-00049	11 AUG 66	130	SOUTHERN CALIFORNIA	29	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-DJ-135-00050	30 AUG 66 3 SEP 66	135	HARVEY VALLEY, CALIFORNIA	30	NIKON DATA PANEL PLUS-X	35 MM	93
NR-25-EJ-003-00051	30 AUG 66 3 SEP 66	003	MONO CRATERS, CALIFORNIA	30	NIKON DATA PANEL PLUS-X	35 MM	93
NR-25-EJ-019-00052	30 AUG 66 3 SEP 66	019	SONORA PASS, CALIFORNIA	30	NIKON DATA PANEL PLUS-X	35 MM	93

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-25-DJ-020-00053	30 AUG 66 3 SEP 66	020	BUCKS LAKE, CALIFORNIA	30	NIKON DATA PANEL PLUS-X	35 MM 93
NR-25-GJ-043-00054	15 SEP 66	043	CHICAGO, ILLINOIS	31	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-EJ-011-00055	19-22 SEP 66	011	YELLOWSTONE NATIONAL PARK, WYOMING/ MONTANA/IDAHO	32	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-EJ-114-00056	3 OCT 66	114	WHITE SANDS, NEW MEXICO	33	NIKON DATA PANEL PLUS-X	35 MM 8
NR-25-GJ-046-00057	10-14 OCT 66	046	ASHEVILLE, NORTH CAROLINA	34	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-GH-099-00058	10-14 OCT 66	099	FLORIDA STRAITS	34	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-IJ-138-00059	10-14 OCT 66	138	GULFSTREAM NORTH	34	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-PH-032-00060	5 DEC 66	032	WESLACO, TEXAS	35	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-GH-095-00061	9 DEC 66	095	EVERGLADES, FLORIDA	36	NIKON DATA PANEL PLUS-X	35 MM 44
NR-25-GH-098-00062	9 DEC 66	098	HOMESTEAD, FLORIDA	36	NIKON DATA PANEL PLUS-X	35 MM 44
NR-25-GJ-102-00063	9 DEC 66	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE	36	NIKON DATA PANEL PLUS-X	35 MM 44
NR-25-GH-103-00064	9 DEC 66	103	CRYSTAL RIVER, FLORIDA	36	NIKON DATA PANEL PLUS-X	35 MM 44
NR-25-GH-104-00065	9 DEC 66	104	WAUCHALA/TAMPA, FLORIDA	36	NIKON DATA PANEL PLUS-X	35 MM 44
NR-25-GH-128-00066	14 DEC 66	128	MISSISSIPPI DELTA, LOUISIANA	37	NIKON DATA PANEL PLUS-X	35 MM 20
NR-25-IJ-006-00067	22-25 JAN 67	006	AROUS ISLE, BERMUDA	38	NIKON DATA PANEL PLUS-X	35 MM 120
NR-25-EJ-114-00068	4 FEB 67	114	WHITE SANDS, NEW MEXICO	39	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-GH-099-00069	21-24 FEB 67	099	FLORIDA STRAITS	40	NIKON DATA PANEL PLUS-X	35 MM 70
NR-25-GJ-102-00070	21-24 FEB 67	102	STATENVILLE/LAKE CITY, FLORIDA, PHOSPHATE	40	NIKON DATA PANEL PLUS-X	35 MM 70
NR-25-GH-103-00071	21-24 FEB 67	103	CRYSTAL RIVER, FLORIDA	40	NIKON DATA PANEL PLUS-X	35 MM 70
NR-25-GH-104-00072	21-24 FEB 67	104	WAUCHALA/TAMPA, FLORIDA	40	NIKON DATA PANEL PLUS-X	35 MM 70
NR-25-GH-128-00073	24 FEB 67	128	MISSISSIPPI DELTA, LOUISIANA	41	NIKON DATA PANEL PLUS-X	35 MM 110
NR-25-EJ-014-00074	14-16 MAR 67	014	LITTLE DRAGON MOUNTAINS, ARIZONA	43	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-EJ-029-00075	14-16 MAR 67	029	PHOENIX, ARIZONA	43	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-EJ-101-00076	14-16 MAR 67	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	43	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-EJ-114-00077	14-16 MAR 67	114	WHITE SANDS, NEW MEXICO	43	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-EJ-002-00078	21-24 MAR 67	002	PISGAH CRATER, CALIFORNIA	44	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-EJ-061-00079	21-24 MAR 67	061	NEOSQUITE SEDIMENTARY, ARIZONA	44	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-EJ-052-00080	21-24 MAR 67	052	NEVADA ABC	44	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-EJ-104-00081	21-24 MAR 67	104	ANCHO CRATER, CALIFORNIA	44	NIKON DATA PANEL PLUS-X	35 MM 160
NR-25-GH-095-00082	12-16 JUN 67	095	EVERGLADES, FLORIDA	50	NIKON DATA PANEL PLUS-X	35 MM 95
NR-25-GH-099-00083	12-16 JUN 67	099	FLORIDA STRAITS	50	NIKON DATA PANEL PLUS-X	35 MM 95
NR-25-GH-100-00084	12-16 JUN 67	100	CUTLER AREA SUBMARINE SPRING, FLA.	50	NIKON DATA PANEL PLUS-X	35 MM 95
NR-25-GH-128-00085	12-16 JUN 67	128	MISSISSIPPI DELTA, LOUISIANA	50	NIKON DATA PANEL PLUS-X	35 MM 95
NR-25-PH-032-00086	23 JUN 67	032	WESLACO, TEXAS	51	NIKON DATA PANEL PLUS-X	35 MM 10

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-25-FH-032-00087	7 JUL 67	032	WESLACO, TEXAS	951	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-GJ-044-00088	29 JUN 67	044	PURDUE, INDIANA	52	NIKON DATA PANEL PLUS-X	35 MM	18
NR-25-FJ-085-00089	7 AUG 67	085	LAWRENCE, KANSAS	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-FK-118-00090	7 AUG 67	118	MISSOURI RIVER, NORTH DAKOTA	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-GJ-044-00091	7 AUG 67	044	PURDUE, INDIANA	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-FJ-144-00092	7 AUG 67	144	WISCONSIN SAND PLAINS	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-GJ-044-00093	7 AUG 67	044	PURDUE, INDIANA	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-GJ-044-00094	7 AUG 67	044	PURDUE, INDIANA	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-FJ-076-00095	7 AUG 67	076	GARDEN CITY, KANSAS	54	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-DJ-007-00096	21 AUG 67	007	COAST RANGE, OREGON/WASHINGTON	55	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-DJ-048-00097	21 AUG 67	048	SAN PABLO RESERVOIR, CALIFORNIA	55	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-DJ-056-00098	21 AUG 67	056	MT. LASSEN, CALIFORNIA	55	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-DK-156-00099	21 AUG 67	156	WIND RIVER, WASHINGTON	55	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-FH-158-00100	18-21 SEP 67	158	CORPUS CHRISTI, TEXAS/GULF OF MEXICO	57	NIKON DATA PANEL PLUS-X	35 MM	105
NR-25-QH-146-00101	18-21 SEP 67	146	ALAFIA AND PEACE RIVERS, FLORIDA	57	NIKON DATA PANEL PLUS-X	35 MM	105
NR-25-DJ-020-00102	7-21 OCT 67	020	BUCKS LAKE, CALIFORNIA	59	NIKON DATA PANEL PLUS-X	35 MM	64
NR-25-EJ-051-00103	7-21 OCT 67	051	MESQUITE SEDIMENTARY, ARIZONA	59	NIKON DATA PANEL PLUS-X	35 MM	64
NR-25-DJ-135-00104	7-21 OCT 67	135	HARVEY VALLEY, CALIFORNIA	59	NIKON DATA PANEL PLUS-X	35 MM	64
NR-25-DK-156-00105	7-21 OCT 67	156	WIND RIVER, WASHINGTON	59	NIKON DATA PANEL PLUS-X	35 MM	64
NR-25-DJ-159-00106	7-21 OCT 67	159	HORSEFLY MOUNTAIN, OREGON	59	NIKON DATA PANEL PLUS-X	35 MM	64
NR-25-JK-160-00107	31 OCT 67	160	NEWFOUNDLAND COAST (ARGENTIA)	60	NIKON DATA PANEL PLUS-X	35 MM	100
NR-25-FJ-129-00109	13-16 NOV 67	129	ARKANSAS BASIN	61	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-FJ-085-00110	13-16 NOV 67	085	LAWRENCE, KANSAS	61	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-FJ-076-00111	13-16 NOV 67	076	GARDEN CITY, KANSAS	61	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-GJ-079-00112	13-16 NOV 67	079	MATEWAN, KENTUCKY	61	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-GJ-141-00113	13-16 NOV 67	141	CHARLESTON/COLUMBIA, SOUTH CAROLINA	61	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-FH-032-00114	4-6 DEC 67	032	WESLACO, TEXAS	62	NIKON DATA PANEL PLUS-X	35 MM	65
NR-25-QH-132-00115	4-6 DEC 67	132	NEW ORLEANS, LOUISIANA	62	NIKON DATA PANEL PLUS-X	35 MM	65
NR-25-GJ-133-00116	4-6 DEC 67	133	MICHOLD, LOUISIANA	62	NIKON DATA PANEL PLUS-X	35 MM	65
NR-25-GJ-134-00117	4-6 DEC 67	134	SLIDELL, LOUISIANA	62	NIKON DATA PANEL PLUS-X	35 MM	65
NR-25-GJ-137-00118	4-6 DEC 67	137	MISSISSIPPI TEST FACILITY	62	NIKON DATA PANEL PLUS-X	35 MM	65
NR-25-GJ-165-00119	5 JAN 68	165	DESERET/ST. MARKS, FLORIDA	964	NIKON DATA PANEL PLUS-X	35 MM	25
NR-25-QH-128-00120	5-10 FEB 68	128	MISSISSIPPI DELTA, LOUISIANA	66	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-QH-162-00121	5-10 FEB 68	162	BAHAMA BANKS, FLORIDA	66	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-QH-163-00122	5-10 FEB 68	163	BISCAYNE BAY, FLORIDA	66	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-QH-164-00123	5-10 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66	NIKON DATA PANEL PLUS-X	35 MM	40

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION	
NR-25-QH-155-00124	5-10 FEB 68	155	GULF COAST FISHERIES	66	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-QH-145-00125	28 FEB 68	145	GULF COAST SPRINGS	67	NIKON DATA PANEL PLUS-X	35 MM 80
NR-25-QH-146-00126	28 FEB 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	67	NIKON DATA PANEL PLUS-X	35 MM 80
NR-25-QH-147-00127	2 MAR 68	147	LAKES/TAMPA, FLORIDA	67	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-QJ-165-00128	2 MAR 68	165	DESERET/ST. MARKS, FLORIDA	67	NIKON DATA PANEL PLUS-X	35 MM 90
NR-25-FK-041-00129	7-10 MAY 68	041	MESABI RANGE, MINNESOTA	72	NIKON-DATA PANEL TRI-X	35MM 100
NR-25-QJ-044-00130	7-10 MAY 68	044	PURDUE, INDIANA	72	NIKON-DATA PANEL TRI-X	35MM 100
NR-25-QK-126-00131	7-10 MAY 68	126	MARQUETTE/REPUBLIC TROUGHS, MICH.	72	NIKON-DATA PANEL TRI-X	35MM 100
NR-25-QJ-167-00132	7-10 MAY 68	167	LAKE MICHIGAN	72	NIKON-DATA PANEL TRI-X	35MM 100
NR-25-DJ-020-00133	21-28 MAY 68	020	BUCKS LAKE, CALIFORNIA	73	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-EJ-027-00134	21-28 MAY 68	027	SALTON SEA, CALIFORNIA	73	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-DJ-040-00135	21-28 MAY 68	040	SAN PABLO RESERVOIR, CALIFORNIA	73	NIKON DATA PANEL PLUS-X	35 MM 40
NR-25-EJ-072-00136	21-28 MAY 68	072	OSO HOT SPRINGS, CALIFORNIA	73	NIKON DATA PANEL PLUS-X	35 MM 40
NR-25-EJ-130-00137	21-28 MAY 68	130	SOUTHERN CALIFORNIA	73	NIKON DATA PANEL PLUS-X	35 MM 60
NR-25-FJ-076-00138	17 JUN 68	076	GARDEN CITY, KANSAS	74	NIKON DATA PANEL PLUS-X	35 MM 30
NR-25-FJ-085-00139	18 JUN 68	085	LAWRENCE, KANSAS	74	NIKON DATA PANEL PLUS-X	35 MM 15
NR-25-QJ-044-00140	18-19 JUN 68	044	PURDUE, INDIANA	74	NIKON DATA PANEL PLUS-X	35 MM 30
NR-25-QJ-168-00141	20 JUN 68	168	PATUXENT RIVER, MARYLAND	74	NIKON DATA PANEL PLUS-X	35 MM 18
NR-25-QJ-174-00150	20 JUN 68	174	WALLOPS ISLAND, VIRGINIA	74	NIKON DATA PANEL PLUS-X	35 MM 12
NR-25-QH-162-00142	3 JUL 68	162	BAHAMA BANKS, FLORIDA	75	NIKON DATA PANEL PLUS-X	35 MM 23
NR-25-FH-032-00143	8 JUL 68	032	WESLACO, TEXAS	75	NIKON DATA PANEL PLUS-X	35 MM 30
NR-25-DJ-056-00144	18-19 JUL 68	056	MT. LASSEN, CALIFORNIA	76	NIKON DATA PANEL PLUS-X	35 MM 20
NR-25-EJ-022-00145	16 JUL 68	022	TONOPAH, NEVADA	76	NIKON DATA PANEL PLUS-X	35 MM 10
NR-25-EJ-075-00146	16 JUL 68	075	GOLDFIELD, NEVADA	76	NIKON DATA PANEL PLUS-X	35 MM 10
NR-25-FJ-076-00147	29 JUL 68	076	GARDEN CITY, KANSAS	77	NIKON DATA PANEL PLUS-X	35 MM 25
NR-25-QJ-044-00148	30 JUL 68	044	PURDUE, INDIANA	77	NIKON DATA PANEL PLUS-X	35 MM 30
NR-25-QJ-148-00149	1 AUG 68	148	LEHIGH RIVER, PENNSYLVANIA	77	NIKON DATA PANEL PLUS-X	35 MM 22
NR-25-FH-171-00151	23-24 SEP 68	171	SABINE LAKE, LOUISIANA	80	NIKON DATA PANEL PLUS-X	35 MM 65
NR-25-FK-118-00152	26 SEP 68	118	MISSOURI RIVER, NORTH DAKOTA	80	NIKON DATA PANEL PLUS-X	35 MM 12
NR-25-FJ-076-00153	26-27 SEP 68	076	GARDEN CITY, KANSAS	80	NIKON DATA PANEL PLUS-X	35 MM 76
NR-25-QJ-165-00154	11 OCT 68	165	DESERET/ST. MARKS, FLORIDA	81	NIKON DATA PANEL PLUS-X	35 MM 15
NR-25-QH-163-00155	11 OCT 68	163	BISCAYNE BAY, FLORIDA	81	NIKON DATA PANEL PLUS-X	35 MM 15
NR-25-QH-145-00156	11 OCT 68	145	GULF COAST SPRINGS	81	NIKON DATA PANEL PLUS-X	35 MM 15
NR-25-QH-146-00157	11 OCT 68	146	ALAFIA AND PEACE RIVERS, FLORIDA	81	NIKON DATA PANEL PLUS-X	35 MM 16
NR-25-QH-147-00158	11 OCT 68	147	LAKES/TAMPA, FLORIDA	81	NIKON DATA PANEL PLUS-X	35 MM 13
NR-25-QH-132-00159	11 OCT 68	132	NEW ORLEANS, LOUISIANA	81	NIKON DATA PANEL PLUS-X	35 MM 16

IMAGERY DATA FILE - NIKON DATA PANEL K-17 CAMERA

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-25-FJ-996-00168	14 OCT 68	996	DALLAS/FT. WORTH, TEXAS	981	NIKON DATA PANEL PLUS-X	35 MM	1
NR-25-FJ-995-00161	14 OCT 68	995	ANSON/SNYDER, TEXAS	981	NIKON DATA PANEL PLUS-X	35 MM	5
NR-25-EJ-030-00162	15-18 OCT 68	030	TUCSON, ARIZONA	981	NIKON DATA PANEL PLUS-X	35 MM	22
NR-25-EJ-181-00163	19 OCT 68	181	COLORADO RIVER DELTA	981	NIKON DATA PANEL PLUS-X	35 MM	19
NR-25-EJ-994-00164	16-20 OCT 68	994	EL PASO, TEXAS	981	NIKON DATA PANEL PLUS-X	35 MM	24
NR-25-FH-175-00165	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	NIKON DATA PANEL PLUS-X	35 MM	17
NR-25-HJ-161-00166	5 NOV 68	161	RARITAN RIVER, NEW JERSEY	82	NIKON DATA PANEL PLUS-X	35 MM	15
NR-25-HJ-152-00167	5 NOV 68	152	BARNEGAT BAY, NEW JERSEY	82	NIKON DATA PANEL PLUS-X	35 MM	32
NR-25-HJ-176-00168	6 NOV 68	176	NEW ENGLAND	82	NIKON DATA PANEL PLUS-X	35 MM	46
NR-25-QH-147-00169	8 NOV 68	147	LAKES/TAMPA, FLORIDA	82	NIKON DATA PANEL PLUS-X	35 MM	32
NR-25-FJ-178-00170	20 DEC 68	178	MILL CREEK, OKLAHOMA	84	NIKON DATA PANEL PLUS-X	35 MM	40
NR-25-FH-179-00171	23 DEC 68	179	LAGUNA MADRE/CORPUS CHRISTI, TEXAS	84	NIKON DATA PANEL PLUS-X	35 MM	51
NR-25-QH-146-00172	13-15 JAN 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	85	NIKON DATA PANEL PLUS-X	35 MM	50
NR-25-QH-164-00173	13-15 JAN 69	164	BOCA RATON/BELLE GLADE, FLORIDA	85	NIKON DATA PANEL PLUS-X	35 MM	28
NR-25-GJ-185-00174	13-15 JAN 69	185	DESERET/ST. MARKS, FLORIDA	85	NIKON DATA PANEL PLUS-X	35 MM	28
NR-25-EJ-183-00175	27 JAN 69	183	LORDSBURG, NEW MEXICO	86	NIKON DATA PANEL PLUS-X	35 MM	23
NR-25-EJ-180-00176	27 JAN 69	180	GARNET MOUNTAIN, ARIZONA	88	NIKON DATA PANEL PLUS-X	35 MM	24
NR-25-FH-171-00177	26 FEB 69	171	SABINE LAKE, LOUISIANA	87	NIKON DATA PANEL PLUS-X	35 MM	50

IMAGERY DATA FILE - T-11 CAMERA (FAIRCHILD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-26-EJ-031-00001	7-8 JAN 65	031	WILCOX DRY LAKE, ARIZONA	4 T-11	PLUS-X	9-1/2 IN.	180
NR-26-EJ-051-00002	9 JAN 65	051	MESQUITE SEDIMENTARY, ARIZONA	4 T-11	DUP. POS.	9-1/2 IN.	180
NR-26-EJ-015-00003	9 JAN 65	015	TWIN BUTTES, ARIZONA	4 T-11	DUP. POS.	9-1/2 IN.	180
NR-26-EJ-002-00004	11 JAN 65	002	PISGAH CRATER, CALIFORNIA	4 T-11	DUP. POS.	9-1/2 IN.	75
NR-26-EJ-022-00005	16 FEB 65	022	TONOPAH, NEVADA	5 T-11	PLUS-X	9-1/2 IN.	180
NR-26-EJ-006-00006	16 FEB 65	006	SALT LAKE, UTAH	5 T-11	PLUS-X	9-1/2 IN.	180
NR-26-EJ-031-00007	2 JUN 65	031	WILCOX DRY LAKE, ARIZONA	8 T-11	PLUS-X	9-1/2 IN.	180
NR-26-EJ-014-00008	2 JUN 65	014	LITTLE DRAGON MOUNTAINS, ARIZONA	8 T-11	PLUS-X	9-1/2 IN.	180
NR-26-DJ-024-00009	3 JUN 65	024	SAN ANDREAS FAULT, CALIFORNIA	8 T-11	PLUS-X	9-1/2 IN.	180
NR-26-DJ-024-00010	3 JUN 65	024	SAN ANDREAS FAULT, CALIFORNIA	8 T-11	DUP. POS.	9-1/2 IN.	180
NR-26-DJ-020-00011	5 JUN 65	020	BUCKS LAKE, CALIFORNIA	8 T-11	INFRARED	9-1/2 IN.	12
NR-26-DJ-020-00012	5 JUN 65	020	BUCKS LAKE, CALIFORNIA	8 T-11	B/W INFRARED	9-1/2 IN.	13
NR-26-EJ-002-00013	23 JUN 65	002	PISGAH CRATER, CALIFORNIA	11 T-11	PLUS-X	9-1/2 IN.	180

IMAGERY DATA FILE - T-11 CAMERA (FAIRCHILD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-26-EJ-029-00014	1 JUL 65	029	PHOENIX, ARIZONA	12 T-11	PLUS-X	9-1/2 IN.	185
NR-26-EJ-015-00015	10 JAN 66	015	TWIN BUTTES, ARIZONA	18 T-11	INFRARED	9-1/2 IN.	95
NR-26-FH-032-00016	8 JUL 66	032	WESLACO, TEXAS	27 T-11	PLUS-X	9-1/2 IN.	290
NR-26-EJ-052-00017	3 SEP 66	052	NEVADA AEC	30 T-11	PLUS-X	9-1/2 IN.	75
NR-26-GH-099-00018	21 FEB 67	099	FLORIDA STRAITS	40 T-11	PLUS-X	9-1/2 IN.	130
NR-26-EJ-101-00019	16 MAR 67	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	43 T-11	PLUS-X	9-1/2 IN.	65
NR-26-EJ-014-00020	15 MAR 67	014	LITTLE DRAGON MOUNTAINS, ARIZONA	43 T-11	AERO EXTACHROME	9-1/2 IN.	75
NR-26-EJ-029-00021	15 MAR 67	029	PHOENIX, ARIZONA	43 T-11	AERO EXTACHROME	9-1/2 IN.	75
NR-26-EJ-052-00022	23 MAR 67	052	NEVADA AEC	44 T-11	AERO EXTACHROME	9-1/2 IN.	150
NR-26-GH-099-00023	15 JUN 67	099	FLORIDA STRAITS	50 T-11	PLUS-X	9-1/2 IN.	130
NR-26-GJ-044-00024	29 JUN 67	044	PURDUE, INDIANA	52 T-11	PLUS-X	9-1/2 IN.	100
NR-26-DJ-056-00025	21 AUG 67	056	MT. LASSEN, CALIFORNIA	55 T-11	PLUS-X	9-1/2 IN.	100
NR-26-FH-158-00026	18-19 SEP 67	158	CORPUS CHRISTI, TEXAS/GULF OF MEXICO	57 T-11	PLUS-X 5401	9-1/2 IN.	430
NR-26-EJ-051-00027	20 OCT 67	051	MESQUITE SEDIMENTARY, ARIZONA	59 T-11	5424 B/W IR	9-1/2 IN.	100
NR-26-EJ-051-00028	20-21 OCT 67	051	MESQUITE SEDIMENTARY, ARIZONA	59 T-11	5401 PLUS-X	9-1/2 IN.	360
NR-26-FJ-076-00029	13-17 NOV 67	076	GARDEN CITY, KANSAS	61 T-11	PLUS-X 5401	9-1/2 IN.	430
NR-26-FJ-129-00030	13-17 NOV 67	129	ARKANSAS BASIN	61 T-11	PLUS-X 5401	9-1/2 IN.	430
NR-26-GJ-141-00031	13-17 NOV 67	141	CHARLESTON/COLUMBIA, SOUTH CAROLINA	61 T-11	PLUS-X 5401	9-1/2 IN.	430
NR-26-GJ-165-00032	5 JAN 68	165	DESERET/ST. MARKS, FLORIDA	964 T-11	EXTACHROME 8442	9-1/2 IN.	200
NR-26-GH-128-00033	5-7 FEB 68	128	MISSISSIPPI DELTA, LOUISIANA	66 T-11	PLUS-X 5401	9-1/2 IN.	183
NR-26-GH-163-00034	5-7 FEB 68	163	BISCAYNE BAY, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	183
NR-26-GH-164-00035	5-7 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	183
NR-26-GH-162-00036	7-8 FEB 68	162	BAHAMA BANKS, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	185
NR-26-GH-164-00037	7-8 FEB 68	164	BOCA RATON/BELLE GLADE, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	185
NR-26-GH-162-00038	8-9 FEB 68	162	BAHAMA BANKS, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	103
NR-26-GH-163-00039	8-9 FEB 68	163	BISCAYNE BAY, FLORIDA	66 T-11	PLUS-X 5401	9-1/2 IN.	103
NR-26-GH-128-00040	10 FEB 68	128	MISSISSIPPI DELTA, LOUISIANA	66 T-11	PLUS-X 5401	9-1/2 IN.	168
NR-26-GH-132-00041	10 FEB 68	132	NEW ORLEANS, LOUISIANA	66 T-11	PLUS-X 5401	9-1/2 IN.	168
NR-26-GH-147-00042	28 FEB 68	147	LAKES/TAMPA, FLORIDA	67 T-11	5401	9-1/2 IN.	306
NR-26-GH-162-00043	3 JUL 68	162	BAHAMA BANKS, FLORIDA	75 T-11	8401	9-1/2 IN.	112

IMAGERY DATA FILE - APS CAMERA (MAHRE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-27-BL-093-00001	17 MAY 67	093	PT. BARROW, ALASKA	47 APS	PLUS-X	35 MM	150

IMAGERY DATA FILE - IR RADIOMETER SCANNER (BUCK ENG. CO.)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-28-BL-093-00001	17 MAY 67	093	PT. BARROW, ALASKA	47 RADIOMETER	DIACOMATIC 5461	70 MM	50

IMAGERY DATA FILE - RS-7 IR SCANNER (TEXAS INSTRUMENTS)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-29-BL-093-00001	11-17 MAY 67	093	PT. BARROW, ALASKA	47 RS-7	5498 RAR	70 MM	150
NR-29-CL-143-00002	11-17 MAY 67	143	COOK INLET, ALASKA	47 RS-7	5498 RAR	70 MM	150
NR-29-GJ-150-00003	10 JUL 67	150	PAMLICO SOUND, NORTH CAROLINA	53 RS-7	TRI-X	70 MM	15
NR-29-GJ-142-00004	11-12 JUL 67	142	DELAWARE ESTUARY, PENNSYLVANIA/ NEW JERSEY	53 RS-7	TRI-X	70 MM	40
NR-29-GJ-148-00005	11-12 JUL 67	148	LEHIGH RIVER, PENNSYLVANIA	53 RS-7	TRI-X	70 MM	40
NR-29-GJ-124-00006	13 JUL 67	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	53 RS-7	TRI-X	70 MM	37
NR-29-HJ-151-00007	13 JUL 67	151	LONG ISLAND, NEW YORK	53 RS-7	TRI-X	70 MM	37
NR-29-HJ-152-00008	13 JUL 67	152	BARNEGAT BAY, NEW JERSEY	53 RS-7	TRI-X	70 MM	37
NR-29-GJ-153-00009	13 JUL 67	153	ANNAPOLIS, MARYLAND	53 RS-7	TRI-X	70 MM	37
NR-29-GJ-046-00010	14 JUL 67	046	ASHEVILLE, NORTH CAROLINA	53 RS-7	TRI-X	70 MM	37
NR-29-FH-992-00011	14 JUL 67	992	PORT ARTHUR-FIREANT	53 RS-7	TRI-X	70 MM	37
NR-29-EJ-019-00012	6-9 SEP 67	019	SONORA PASS, CALIFORNIA	56 RS-7	TRI-X 5498	70 MM	75
NR-29-EJ-130-00013	6-9 SEP 67	130	SOUTHERN CALIFORNIA	56 RS-7	TRI-X 5498	70 MM	75
NR-29-EJ-157-00014	6-9 SEP 67	157	BORRERO SPRINGS, CALIFORNIA	56 RS-7	TRI-X 5498	70 MM	75
NR-29-EJ-003-00015	6-9 SEP 67	003	MONO CRATERS, CALIFORNIA	56 RS-7	TRI-X 5498	70 MM	75
NR-29-GH-128-00016	30 AUG 67	128	MISSISSIPPI DELTA, LOUISIANA	58 RS-7	5498-RAR FILM	70 MM	65
NR-29-FH-032-00017	15 JAN 68	032	WESLACO, TEXAS	64 RS-7	5498	70 MM	15
NR-29-GJ-046-00018	16 JAN 68	046	ASHEVILLE, NORTH CAROLINA	65 RS-7	5498	70 MM	13
NR-29-GJ-150-00019	17 JAN 68	150	PAMLICO SOUND, NORTH CAROLINA	65 RS-7	5498	70 MM	8
NR-29-GJ-142-00020	18 JAN 68	142	DELAWARE ESTUARY, PA./N.J.	65 RS-7	5498	70 MM	2
NR-29-GJ-124-00021	17-19 JAN 68	124	DELMARVA PENINSULA, DELAWARE/ MARYLAND/VIRGINIA	65 RS-7	5498	70 MM	55
NR-29-GJ-150-00022	17-19 JAN 68	150	PAMLICO SOUND, NORTH CAROLINA	65 RS-7	5498	70 MM	55

IMAGERY DATA FILE - RS-7 IR SCANNER (TEXAS INSTRUMENTS)

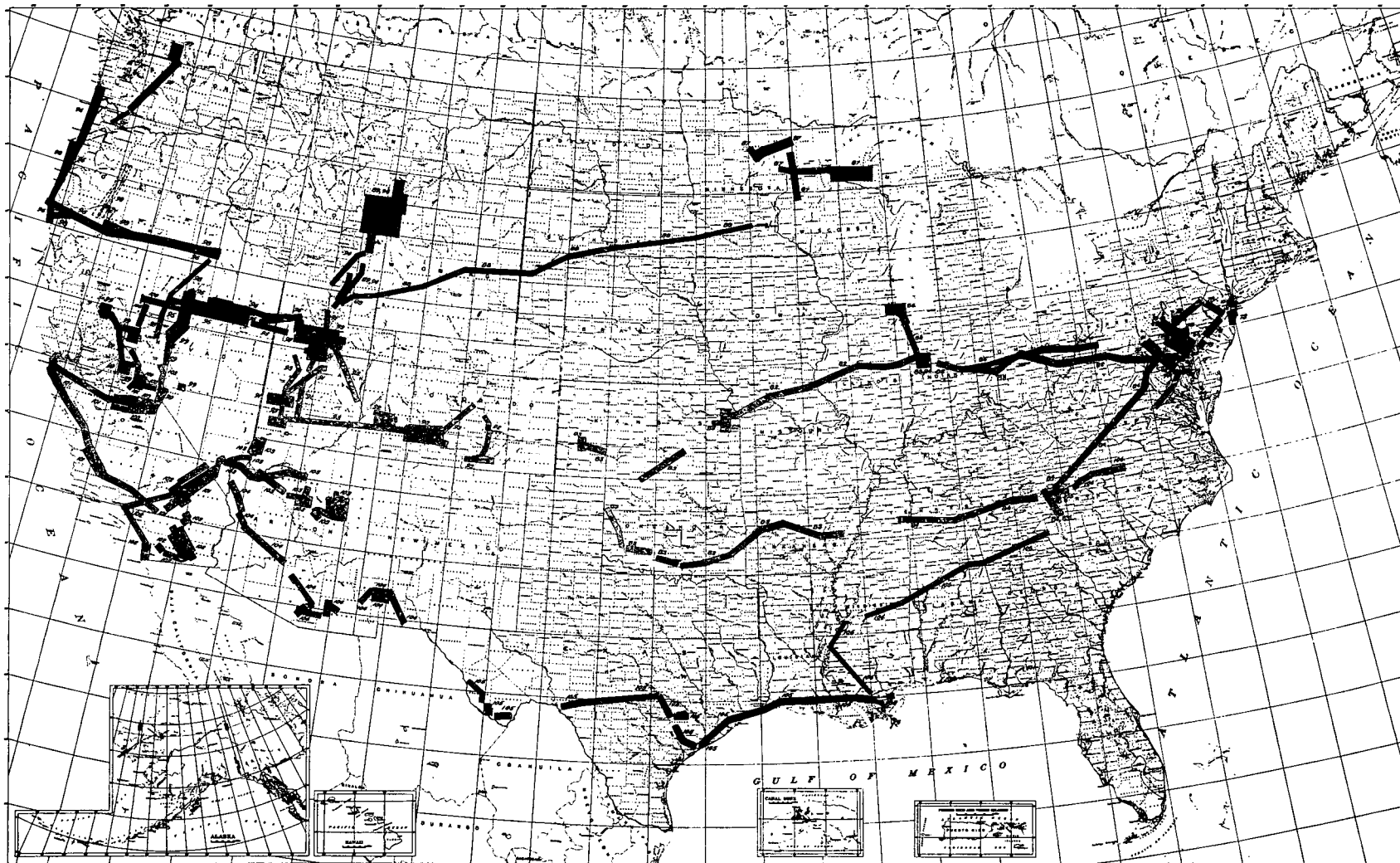
ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-29-LL-166-00023	3-9 APR 68	166	ICELAND	70 RS-7	5498	70 MM 312
NR-29-EJ-003-00024	27-28 AUG 68	003	MONO CRATERS, CALIFORNIA	78 RS-7	5498 RAR	70 MM 33
NR-29-EJ-019-00025	27-28 AUG 68	019	SONORA PASS, CALIFORNIA	78 RS-7	5498 RAR	70 MM 34
NR-29-DJ-056-00026	28 AUG 68	056	MT. LASSEN, CALIFORNIA	78 RS-7	5498 RAR	70 MM 9
NR-29-DK-040-00027	29 AUG 68	040	CASCADE MOUNTAINS, WASHINGTON	78 RS-7	5498 RAR	70 MM 40
NR-29-DK-156-00028	30 AUG 68	156	WIND RIVER, WASHINGTON	78 RS-7	5498-RAR	70 MM 35
NR-29-QH-173-00029	10 SEP 68	173	GULF LOOP	79 RS-7	RAR-5498	70 MM 90
NR-29-GJ-168-00030	13 SEP 68	168	PATUXENT RIVER, MARYLAND	79 RS-7	RAR-5498	70 MM 28
NR-29-GJ-174-00031	13 SEP 68	174	WALLOPS ISLAND, VIRGINIA	79 RS-7	RAR-5498	70 MM 33
NR-29-QH-155-00032	13 SEP 68	155	GULF COAST FISHERIES	79 RS-7	RAR-5498	70 MM 6
NR-29-QH-164-00033	13 SEP 68	164	BOCA RATON/BELLE GLADE, FLORIDA	79 RS-7	RAR-5498	70 MM 26
NR-29-QK-196-00034	15 OCT 69	196	GRAND SABLE, WASHINGTON	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
3	3	2	11 03 10	11 08 15	3,500 MSL	
3	3	3	11 09 50	11 12 50	3,500 MSL	
3	3	4	11 17 05	11 21 40	3,500 MSL	MAP NO. NL 16-5.
NR-29-QK-196-00035	17 OCT 69	196	GRAND SABLE, WASHINGTON	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
4	6	9	17 23 40	17 25 40	2,200 MSL	
4	6	10	17 28 45	17 30 10	2,800 MSL	WATER TEMPERATURE +14 DEGREE C.
4	6	11	17 34 50	17 37 00	2,200 MSL	DUNES TEMPERATURE +10.5 DEGREE C.
						MAP NO. NL 16-5.
NR-29-FJ-203-00036	14 OCT 69	203	GRANITE CITY, ILLINOIS	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
1	1	1	15 35 40	15 37 30	4,000 MSL	NO ADAS.
1	1	2	15 41 40	15 43 10	4,000 MSL	154200 ADAS ON.
1	1	3	15 47 45	15 48 35	4,000 MSL	154710 ADAS ON
1	1	1	15 55 30	15 56 35	6,000 MSL	
1	1	2	16 01 15	16 02 55	6,000 MSL	STATIC LINES.
1	1	3	16 07 35	16 08 55	6,000 MSL	STATIC LINES.
1	1	1	16 24 45	16 25 00	20,000 MSL	STATIC LINES.
1	1	3	16 31 10	16 32 40	20,000 MSL	STATIC LINES.
						MAP NO. NJ 15-6.
NR-29-GJ-206-00037	14 OCT 69	206	BARABOO, WISCONSIN	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
2	2	1	18 51 40	18 54 35	5,000 MSL	NO ADAS.
2	2	2	18 57 50	19 01 00	5,000 MSL	NO ADAS.
2	2	3	19 10 05	19 14 20	5,000 MSL	NO ADAS.
						MAP NO. NK 16-1.
NR-29-GJ-206-00038	15 OCT 69	206	BARABOO, WISCONSIN	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
3	3	3	12 35 25	12 38 40	5,000 MSL	
3	3	2	12 42 40	12 46 25	5,000 MSL	
3	3	1	12 49 30	12 53 40	5,000 MSL	MAP NO. NK 16-1.
NR-29-GJ-206-00039	15 OCT 69	206	BARABOO, WISCONSIN	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
3	4	3	15 15 50	15 20 05	4,000 MSL	
3	4	2	15 23 15	15 27 45	4,000 MSL	
3	4	1	15 35 25	15 40 05	4,000 MSL	
3	4	2	15 43 55	15 48 15	4,000 MSL	MAP NO. NK 16-1.
NR-29-GJ-206-00040	17 OCT 69	206	BARABOO, WISCONSIN	111 RS-7, 8-14 MICROMETERS, INFRARED SCANNER		
ROLL	FLIGHT	LINE	START	STOP	ALTITUDE	REMARKS
4	5	3	18 56 00	19 00 10	5,000 MSL	
4	5	2	19 04 20	19 08 40	5,000 MSL	
4	5	1	19 14 05	19 18 05	5,000 MSL	
4	5	1	19 24 55	19 30 10	5,000 MSL	MAP NO. NK 16-1.

IMAGERY DATA FILE - K-17 METRIC CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-30-EJ-019-00001	6 SEP 67	019	SOMORA PASS, CALIFORNIA	56	HORENIGHT	CRONAR 136H	35 MM 500
NR-30-LL-166-00002	6-14 MAR 69	166	ICELAND - SEA STATE	88	HORENIGHT	2402	35 MM 800

IMAGERY DATA FILE - HASSELBLAD CAMERA - 6-INCH FOCAL LENGTH

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-31-GJ-167-00001	7 MAY 68	167	LAKE MICHIGAN	72	HASSELBLAD	SPEC. 1N	70MM 15
NR-31-GJ-167-00002	7 MAY 68	167	LAKE MICHIGAN	72	HASSELBLAD	#443	70MM 15
NR-31-GJ-167-00003	7 MAY 68	167	LAKE MICHIGAN	72	HASSELBLAD	PLUS X	70MM 30
NR-31-FH-032-00004	8 JUL 68	032	WESLACO, TEXAS	75	HASSELBLAD	5424	70 MM 15
NR-31-FH-032-00005	8 JUL 68	032	WESLACO, TEXAS	75	HASSELBLAD	PLUS-X	70 MM 45
NR-31-DK-156-00006	30 AUG 68	156	WIND RIVER, WASHINGTON	78	HASSELBLAD	2401	70 MM 45
NR-31-DK-156-00007	30 AUG 68	156	WIND RIVER, WASHINGTON	78	HASSELBLAD	5424	70 MM 30
NR-31-FJ-996-00008	14 OCT 68	996	DALLAS/FT. WORTH, TEXAS	981	HASSELBLAD	SO-121	70 MM 10
NR-31-FJ-995-00009	14 OCT 68	995	ANSON/SNYDER, TEXAS	981	HASSELBLAD	SO-121	70 MM 20
NR-31-EJ-030-00010	15-18 OCT 68	030	TUCSON, ARIZONA	981	HASSELBLAD	SO-121	70 MM 55
NR-31-EJ-994-00011	16-20 OCT 68	994	EL PASO, TEXAS	981	HASSELBLAD	SO-121	70 MM 48
NR-31-EJ-181-00012	19 OCT 68	181	COLORADO RIVER DELTA	981	HASSELBLAD	SO-121	70 MM 24
NR-31-FH-175-00013	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	HASSELBLAD	SO-121	70 MM 27
NR-31-FH-175-00014	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	HASSELBLAD	2402	70 MM 58
NR-31-FH-175-00015	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	HASSELBLAD	8443	70 MM 30
NR-31-FJ-996-00016	14 OCT 68	996	DALLAS/FT. WORTH, TEXAS	981	HASSELBLAD	3400	70 MM 40
NR-31-FJ-995-00017	14 OCT 68	995	ANSON/SNYDER, TEXAS	981	HASSELBLAD	3400	70 MM 20
NR-31-EJ-030-00018	15-18 OCT 68	030	TUCSON, ARIZONA	981	HASSELBLAD	3400	70 MM 180
NR-31-EJ-994-00019	16-20 OCT 68	994	EL PASO, TEXAS	981	HASSELBLAD	3400	70 MM 135
NR-31-EJ-181-00020	19 OCT 68	181	COLORADO RIVER DELTA	981	HASSELBLAD	3400	70 MM 60
NR-31-FH-175-00021	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	HASSELBLAD	3400	70 MM 60
NR-31-EJ-030-00022	15-18 OCT 68	030	TUCSON, ARIZONA	981	HASSELBLAD	2448	70 MM 75
NR-31-EJ-994-00023	16-20 OCT 68	994	EL PASO, TEXAS	981	HASSELBLAD	2448	70 MM 45
NR-31-EJ-181-00024	19 OCT 68	181	COLORADO RIVER DELTA	981	HASSELBLAD	2448	70 MM 30
NR-31-FH-175-00025	23 OCT 68	175	HOUSTON, TEXAS, AREA	981	HASSELBLAD	2448	70 MM 30
NR-31-FH-175-00026	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD HANDHELD, 47H, H/W 2402, 2.75 IN.		
	ROLL 9	LINE 7	EXPOSURE NUMBERS 001 - 016	ALTITUDE 3,700 MSL	SCALE 1:16,132	REMARKS UNIVERSITY OF HOUSTON TO HOUSTON INTER-CONTINENTAL MAP NO. NJ 11-8	



AREAS IMAGED BY WESTINGHOUSE
AN/APQ-97(XE-1) MAPPING RADAR DURING
NASA PROGRAM (FLIGHTS *78 THROUGH *106)

Reproduced from
best available copy.

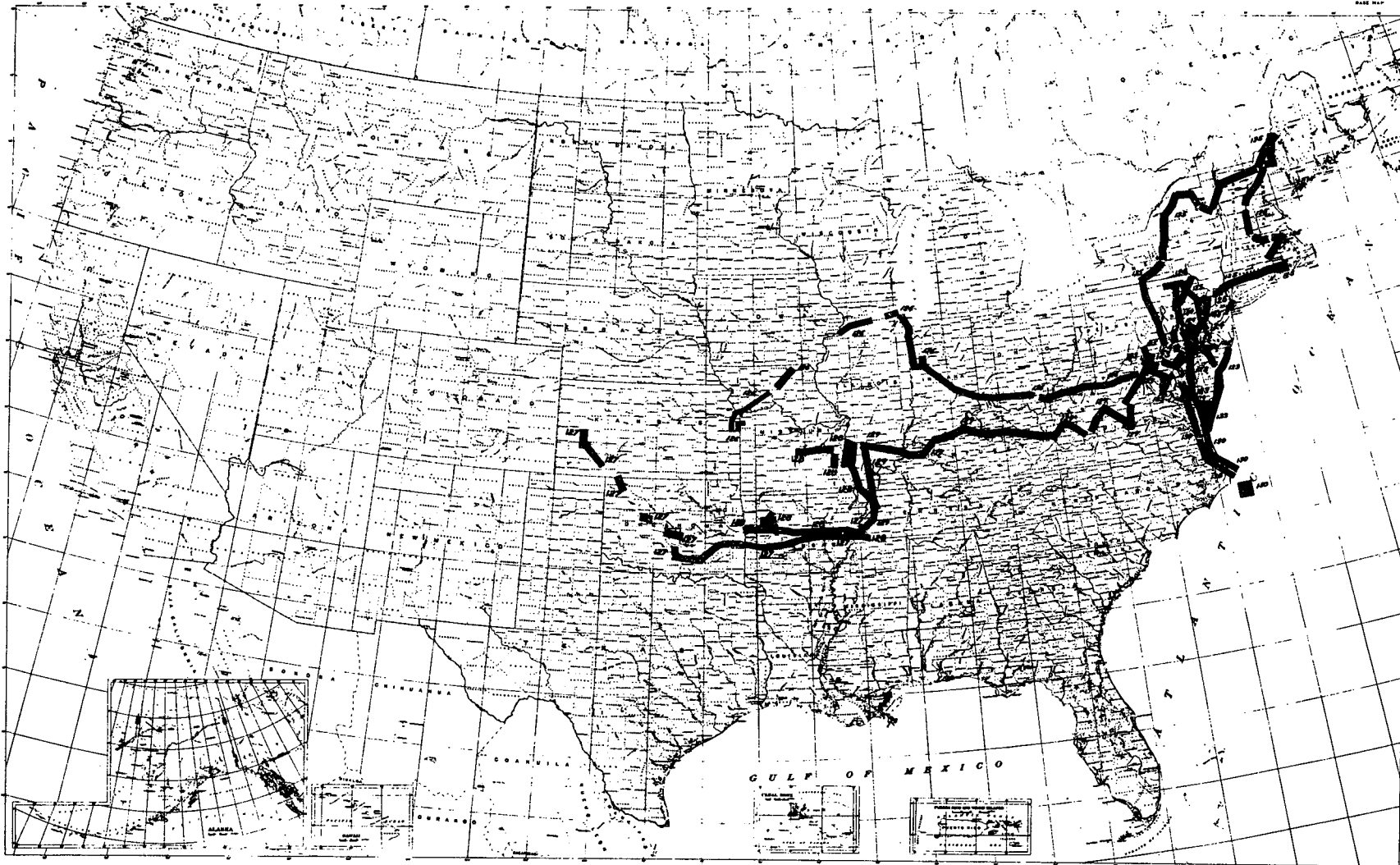


Reproduced from
best available copy.



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
NAVY



SEPTEMBER 15, 1966
Westinghouse

JULY, 1966 - AUGUST, 1966

Scale 1:500,000
NAD 83
Gulf of Mexico

AREAS IMAGED BY WESTINGHOUSE
AN/APQ-97(XE-1) MAPPING RADAR DURING
NASA PROGRAM (FLIGHTS *122 THROUGH *130)

FOR SALE BY U.S. GEOLOGICAL SURVEY, FORMER U.S. COAST AND GEODETIC SURVEY, 25, D.C.
FEDERAL GOVERNMENT PRINTING OFFICE: 1966 O - 340-000

IMAGERY DATA FILE - APO-97 SLAR (WESTINGHOUSE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION		
NR-33-GJ-018-00001	26 JUL 65	018	HAGERSTOWN, MARYLAND/PA./VA.	79W APO-97	RADAR	9-1/2 IN.	20
NR-33-GJ-124-00002	26 JUL 65	124	DELMARVA PENINSULA, DELAWARE/MARYLAND/VIRGINIA	79W APO-97	RADAR	9-1/2 IN.	20
NR-33-GJ-000-00003	20 AUG 65	000	PHILADELPHIA AREA	80W APO-97	RADAR	9-1/2 IN.	25
NR-33-GJ-018-00004	7 SEP 65	018	HAGERSTOWN, MARYLAND/PA./VA.	81W APO-97	RADAR	9-1/2 IN.	10
NR-33-FJ-085-00005	14 SEP 65	085	LAWRENCE, KANSAS	81W APO-97	RADAR	9-1/2 IN.	10
NR-33-GJ-018-00006	14 SEP 65	018	HAGERSTOWN, MARYLAND/PA./VA.	82W APO-97	RADAR	9-1/2 IN.	35
NR-33-GJ-000-00007	14 SEP 65	000	CENTRAL OHIO, INDIANA, ILLINOIS	82W APO-97	RADAR	9-1/2 IN.	35
NR-33-FJ-076-00008	15 SEP 65	076	GARDEN CITY, KANSAS	83W APO-97	RADAR	9-1/2 IN.	32
NR-33-FJ-034-00009	15 SEP 65	034	QUACHITA MOUNTAINS, ARKANSAS/OKLA.	83W APO-97	RADAR	9-1/2 IN.	32
NR-33-FJ-129-00010	15 SEP 65	129	ARKANSAS BASIN	83W APO-97	RADAR	9-1/2 IN.	32
NR-33-GJ-046-00011	15 SEP 65	046	ASHEVILLE, NORTH CAROLINA	84W APO-97	RADAR	9-1/2 IN.	25
NR-33-GJ-078-00012	15 SEP 65	078	CLEVELAND COUNTY, NORTH CAROLINA	84W APO-97	RADAR	9-1/2 IN.	25
NR-33-GJ-045-00013	15 SEP 65	045	ORANGE, VIRGINIA	84W APO-97	RADAR	9-1/2 IN.	25
NR-33-GJ-018-00014	5 OCT 65	018	HAGERSTOWN, MARYLAND/PA./VA.	85W APO-97	RADAR	9-1/2 IN.	15
NR-33-GJ-000-00015	7 OCT 65	000	WEST PENNSYLVANIA-CENTRAL OHIO/IND.	86W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-044-00016	10 OCT 65	044	PURDUE, INDIANA	87W APO-97	RADAR	9-1/2 IN.	30
NR-33-GJ-043-00017	10 OCT 65	043	CHICAGO, ILLINOIS	87W APO-97	RADAR	9-1/2 IN.	30
NR-33-GK-126-00018	10 OCT 65	126	MARQUETTE/REPUBLIC TROUGHS, MICH.	87W APO-97	RADAR	9-1/2 IN.	30
NR-33-FK-998-00019	10 OCT 65	000	MINNEAPOLIS-ODDEN	88W APO-97	RADAR	9-1/2 IN.	32
NR-33-EJ-011-00020	14 OCT 65	011	YELLOWSTONE NATIONAL PARK, WYOMING/MONTANA/IDAHO	89W APO-97	RADAR	9-1/2 IN.	32
NR-33-EJ-006-00021	18 OCT 65	006	SALT LAKE, UTAH	90W APO-97	RADAR	9-1/2 IN.	15
NR-33-EJ-005-00022	19 OCT 65	005	BURKA, UTAH	90W APO-97	RADAR	9-1/2 IN.	15
NR-33-EJ-006-00023	19 OCT 65	006	SALT LAKE, UTAH	90W APO-97	RADAR	9-1/2 IN.	15
NR-33-EJ-009-00024	19 OCT 65	009	SAN FRANCISCO DISTRICT, UTAH	91W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-096-00025	19 OCT 65	096	DIXIE/FISH LAKE NATIONAL FOREST, UTAH	91W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-116-00026	19 OCT 65	116	GREAT SALT LAKE, UTAH	91W APO-97	RADAR	9-1/2 IN.	30
NR-33-FJ-036-00027	20 OCT 65	036	SPANISH PEAKS, COLORADO	92W APO-97	RADAR	9-1/2 IN.	45
NR-33-EJ-027-00028	20 OCT 65	027	CURAY, COLORADO	92W APO-97	RADAR	9-1/2 IN.	45
NR-33-EJ-036-00029	20 OCT 65	036	GREAT SAGE PLAIN, UTAH/COLORADO	92W APO-97	RADAR	9-1/2 IN.	45
NR-33-EJ-111-00030	20 OCT 65	111	WET MOUNTAIN, COLORADO	93W APO-97	RADAR	9-1/2 IN.	20
NR-33-EJ-063-00031	20 OCT 65	063	SPANISH PEAKS, COLORADO/CEDAR CITY, UTAH	93W APO-97	RADAR	9-1/2 IN.	20
NR-33-EJ-001-00032	20 OCT 65	001	CEDAR CITY, UTAH	93W APO-97	RADAR	9-1/2 IN.	20
NR-33-EJ-009-00033	20 OCT 65	009	SAN FRANCISCO DISTRICT, UTAH	93W APO-97	RADAR	9-1/2 IN.	20
NR-33-EJ-011-00034	21 OCT 65	011	YELLOWSTONE NATIONAL PARK, WYOMING/MONTANA/IDAHO	94W APO-97	RADAR	9-1/2 IN.	40

IMAGERY DATA FILE - APO-97 SLAR (WESTINGHOUSE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-33-EJ-054-00035	22 OCT 65	054	SMOKE CREEK DESERT/HEBER, UTAH	94W APO-97	RADAR	9-1/2 IN. 40
NR-33-EJ-021-00036	22 OCT 65	021	BATTLE MOUNTAIN, NEVADA	94W APO-97	RADAR	9-1/2 IN. 40
NR-33-EJ-073-00037	22 OCT 65	073	LYNN DISTRICT, NEVADA	95W APO-97	RADAR	9-1/2 IN. 33
NR-33-EJ-055-00038	22 OCT 65	055	HUMBOLDT BASIN, NEVADA	95W APO-97	RADAR	9-1/2 IN. 33
NR-33-EJ-059-00039	22 OCT 65	059	TOBIN RANGE, NEVADA	95W APO-97	RADAR	9-1/2 IN. 33
NR-33-EJ-060-00040	22 OCT 65	060	DIXIE VALLEY, NEVADA	95W APO-97	RADAR	9-1/2 IN. 33
NR-33-EJ-008-00041	25 OCT 65	008	SOUTH OREGON STRIP, OREGON	96W APO-97	RADAR	9-1/2 IN. 35
NR-33-EJ-082-00042	25 OCT 65	082	ALVORD VALLEY, OREGON	96W APO-97	RADAR	9-1/2 IN. 35
NR-33-DJ-007-00043	25 OCT 65	007	COAST RANGE, OREGON/WASHINGTON	96W APO-97	RADAR	9-1/2 IN. 35
NR-33-DK-067-00044	26 OCT 65	067	MT. ST. HELENS, WASHINGTON	97W APO-97	RADAR	9-1/2 IN. 35
NR-33-DK-069-00045	26 OCT 65	069	MT. BAKER, WASHINGTON	97W APO-97	RADAR	9-1/2 IN. 35
NR-33-DK-040-00046	26 OCT 65	040	CASCADE MOUNTAINS, WASHINGTON	97W APO-97	RADAR	9-1/2 IN. 20
NR-33-DK-068-00047	26 OCT 65	068	MT. RAINTER, WASHINGTON	97W APO-97	RADAR	9-1/2 IN. 20
NR-33-DK-066-00048	26 OCT 65	066	MT. ADAMS, WASHINGTON	97W APO-97	RADAR	9-1/2 IN. 20
NR-33-DJ-007-00049	27 OCT 65	007	COAST RANGE, OREGON/WASHINGTON	98W APO-97	RADAR	9-1/2 IN. 42
NR-33-EJ-008-00050	27 OCT 65	008	SOUTH OREGON STRIP, OREGON	98W APO-97	RADAR	9-1/2 IN. 42
NR-33-EJ-055-00051	27 OCT 65	055	HUMBOLDT BASIN, NEVADA	98W APO-97	RADAR	9-1/2 IN. 42
NR-33-EJ-010-00052	29 OCT 65	010	CARSON CITY, NEVADA	99W APO-97	RADAR	9-1/2 IN. 37
NR-33-DJ-020-00053	29 OCT 65	020	BUCKS LAKE, CALIFORNIA	99W APO-97	RADAR	9-1/2 IN. 37
NR-33-DJ-050-00054	29 OCT 65	050	DONNER PASS, CALIFORNIA	99W APO-97	RADAR	9-1/2 IN. 37
NR-33-EJ-019-00055	29 OCT 65	019	SONORA PASS, CALIFORNIA	99W APO-97	RADAR	9-1/2 IN. 37
NR-33-EJ-003-00056	29 OCT 65	003	MONO CRATERS, CALIFORNIA	99W APO-97	RADAR	9-1/2 IN. 37
NR-33-EJ-010-00057	1 NOV 65	010	CARSON CITY, NEVADA	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-022-00058	1 NOV 65	022	TOYONAH, NEVADA	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-DJ-023-00059	1 NOV 65	023	INYO NATIONAL FOREST, CALIFORNIA	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-074-00060	1 NOV 65	074	BENTON, CALIFORNIA	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-003-00061	1 NOV 65	003	MONO CRATERS, CALIFORNIA	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-054-00062	1 NOV 65	054	SMOKE CREEK DESERT/HEBER, UTAH	100W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-002-00063	2 NOV 65	002	PISGAH CRATER, CALIFORNIA	101W APO-97	RADAR	9-1/2 IN. 42
NR-33-DJ-023-00064	2 NOV 65	023	INYO NATIONAL FOREST, CALIFORNIA	101W APO-97	RADAR	9-1/2 IN. 42
NR-33-DJ-024-00065	2 NOV 65	024	SAN ANDREAS FAULT, CALIFORNIA	101W APO-97	RADAR	9-1/2 IN. 42
NR-33-EJ-025-00066	2 NOV 65	025	DEVILS PLAYGROUND, CALIFORNIA	101W APO-97	RADAR	9-1/2 IN. 42
NR-33-DJ-000-00067	2 NOV 65	000	SAN FRANCISCO PENINSULA	101W APO-97	RADAR	9-1/2 IN. 42
NR-33-EJ-026-00068	4 NOV 65	026	SCRIPPS BEACH, CALIFORNIA	102W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-027-00069	4 NOV 65	027	SALTON SEA, CALIFORNIA	102W APO-97	RADAR	9-1/2 IN. 45
NR-33-EJ-002-00070	4 NOV 65	002	PISGAH CRATER, CALIFORNIA	102W APO-97	RADAR	9-1/2 IN. 45

IMAGERY DATA FILE - APO-97 SLAR (WESTINGHOUSE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-33-EJ-028-00071	5 NOV 65	028	WINSLOW, ARIZONA	103W APO-97	RADAR	9-1/2 IN.	37
NR-33-EJ-101-00072	5 NOV 65	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZONA	103W APO-97	RADAR	9-1/2 IN.	37
NR-33-EJ-051-00073	5 NOV 65	051	MESQUITE SEDIMENTARY, ARIZONA	103W APO-97	RADAR	9-1/2 IN.	37
NR-33-EJ-071-00074	5 NOV 65	071	HOPI BUTTES, ARIZONA	103W APO-97	RADAR	9-1/2 IN.	37
NR-33-EJ-029-00075	8 NOV 65	029	PHOENIX, ARIZONA	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-030-00076	8 NOV 65	030	TUCSON, ARIZONA	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-015-00077	8 NOV 65	015	TWIN BUTTES, ARIZONA	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-014-00078	8 NOV 65	014	LITTLE DRAGON MOUNTAINS, ARIZONA	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-031-00079	8 NOV 65	031	WILLOX DRY LAKE, ARIZONA	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-EJ-013-00080	8 NOV 65	013	SILVER CITY, NEW MEXICO	104W APO-97	RADAR	9-1/2 IN.	30
NR-33-PH-016-00081	9 NOV 65	016	SOLITARIO, TEXAS	105W APO-97	RADAR	9-1/2 IN.	35
NR-33-PH-033-00082	9 NOV 65	033	GUADALUPE RIVER, TEXAS	105W APO-97	RADAR	9-1/2 IN.	35
NR-33-GJ-045-00083	10 NOV 65	045	ORANGE, VIRGINIA	106W APO-97	RADAR	9-1/2 IN.	30
NR-33-GJ-046-00084	10 NOV 65	046	ASHEVILLE, NORTH CAROLINA	106W APO-97	RADAR	9-1/2 IN.	30
NR-33-GJ-125-00085	10 NOV 65	125	ROXBORO RESERVOIR, NORTH CAROLINA	106W APO-97	RADAR	9-1/2 IN.	30
NR-33-FJ-000-00086	10 NOV 65	000	MISSISSIPPI RIVER	106W APO-97	RADAR	9-1/2 IN.	30
NR-33-GJ-000-00087	10 NOV 65	000	MISSISSIPPI/ALABAMA/GEORGIA	106W APO-97	RADAR	9-1/2 IN.	30
NR-33-GJ-000-00088	8 JUL 66	000	HONEY BROOK, PENNSYLVANIA	122W APO-97	RADAR	9-1/2 IN.	20
NR-33-GJ-000-00089	14 JUL 66	000	CHESAPEAKE BAY	123W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-000-00090	14 JUL 66	000	ATLANTIC COAST LINE	123W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-000-00091	14 JUL 66	000	QUANTICO, VIRGINIA	123W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-000-00092	14 JUL 66	000	WASHINGTON, D.C.	123W APO-97	RADAR	9-1/2 IN.	40
NR-33-00-000-00093	19 JUL 66	000	EASTERN PENNSYLVANIA/WEST VIRGINIA	124W			
NR-33-DK-040-00093	19 JUL 66	040	CASCADE MOUNTAINS, WASHINGTON	124W APO-97	RADAR	9-1/2 IN.	15
NR-33-GJ-000-00094	22 JUL 66	000	WILLIAMSPORT AREA	125W APO-97	RADAR	9-1/2 IN.	55
NR-33-GJ-000-00095	22 JUL 66	000	ESSEX ROAD	125W APO-97	RADAR	9-1/2 IN.	55
NR-33-MJ-000-00096	22 JUL 66	000	MASSACHUSETTS AREA	125W APO-97	RADAR	9-1/2 IN.	55
NR-33-GJ-000-00097	22 JUL 66	000	BALTIMORE, MARYLAND	125W APO-97	RADAR	9-1/2 IN.	55
NR-33-GJ-043-00098	26 JUL 66	043	CHICAGO, ILLINOIS	126W APO-97	RADAR	9-1/2 IN.	42
NR-33-GJ-044-00099	26 JUL 66	044	PURDUE, INDIANA	126W APO-97	RADAR	9-1/2 IN.	42
NR-33-FJ-000-00100	26 JUL 66	000	KANSAS CITY	126W APO-97	RADAR	9-1/2 IN.	42
NR-33-GJ-000-00101	26 JUL 66	000	SHELBYVILLE, INDIANA	126W APO-97	RADAR	9-1/2 IN.	42
NR-33-FJ-076-00102	27 JUL 66	076	GARDEN CITY, KANSAS	127W APO-97	RADAR	9-1/2 IN.	30
NR-33-FJ-034-00103	27 JUL 66	034	OUACHITA MOUNTAINS, ARKANSAS/OKLA.	127W APO-97	RADAR	9-1/2 IN.	30
NR-33-FJ-000-00104	27 JUL 66	000	LITTLE ROCK TO MEMPHIS	127W APO-97	RADAR	9-1/2 IN.	30
NR-33-FJ-000-00105	28 JUL 66	000	CROOKED-CREEK	128W APO-97	RADAR	9-1/2 IN.	40

IMAGERY DATA FILE - APO-97 SLAR (WESTINGHOUSE)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-33-FJ-000-00106	28 JUL 66	000	LITTLE ROCK, ARKANSAS	128W APO-97	RADAR	9-1/2 IN.	40
NR-33-FJ-000-00107	28 JUL 66	000	MEMPHIS, TENNESSEE	128W APO-97	RADAR	9-1/2 IN.	40
NR-33-FJ-000-00108	28 JUL 66	000	BOSTON MOUNTAINS	128W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-000-00109	29 JUL 66	000	LOUISVILLE, KENTUCKY	129W APO-97	RADAR	9-1/2 IN.	38
NR-33-GJ-000-00110	29 JUL 66	000	LEXINGTON, KENTUCKY	129W APO-97	RADAR	9-1/2 IN.	38
NR-33-GJ-000-00111	29 JUL 66	000	DYERSBURG TO STEDVILLE, ILLINOIS	129W APO-97	RADAR	9-1/2 IN.	38
NR-33-GJ-000-00112	29 JUL 66	000	LEWISBURG, VIRGINIA	129W APO-97	RADAR	9-1/2 IN.	38
NR-33-HJ-000-00113	11 AUG 66	000	GULF STREAM	130W APO-97	RADAR	9-1/2 IN.	40
NR-33-GJ-000-00114	11 AUG 66	000	CAPE HATERAS	130W APO-97	RADAR	9-1/2 IN.	40

IMAGERY DATA FILE - RECONOFAX IV CAMERA (HRB SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-34-GJ-000-00001	8 JUL 66	000	MISSISSIPPI VALLEY, MISSOURI/ TENN.	3/S RECONOFAX IV	TRI-X	70 MM	25
NR-34-GJ-000-00002	8 JUL 66	000	EVANSTON, INDIANA TO ST. LOUIS, MO.	3/S RECONOFAX IV	TRI-X	70 MM	25
NR-34-FJ-129-00003	30 JUL 66	129	ARKANSAS BASIN	4/S RECONOFAX IV	TRI-X	70 MM	30
NR-34-FJ-000-00004	30 JUL 66	000	AMARILLO, TEXAS	4/S RECONOFAX IV	TRI-X	70 MM	30
NR-34-EJ-000-00005	30 JUL 66	000	NEW MEXICO AREA	5/S RECONOFAX IV	TRI-X	70 MM	30
NR-34-EJ-013-00006	31 JUL 66	013	SILVER CITY, NEW MEXICO	6/S RECONOFAX IV	TRI-X	70 MM	75
NR-34-EJ-015-00007	31 JUL 66	015	TWIN BUTTES, ARIZONA	6/S RECONOFAX IV	TRI-X	70 MM	75
NR-34-EJ-000-00008	31 JUL 66	000	ALBUQUERQUE TO PHOENIX	6/S RECONOFAX IV	TRI-X	70 MM	75
NR-34-EJ-028-00009	1 AUG 66	028	WINSLOW, ARIZONA	7/S RECONOFAX IV	TRI-X	70 MM	15
NR-34-EJ-101-00010	1 AUG 66	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZ	7/S RECONOFAX IV	TRI-X	70 MM	15
NR-34-EJ-000-00011	1 AUG 66	000	METHON CRATER TO PHOENIX	7/S RECONOFAX IV	TRI-X	70 MM	15
NR-34-EJ-028-00012	2 AUG 66	028	WINSLOW, ARIZONA	8/S RECONOFAX IV	TRI-X	70 MM	50
NR-34-EJ-071-00013	2 AUG 66	071	HOPI BUTTES, ARIZONA	8/S RECONOFAX IV	TRI-X	70 MM	50
NR-34-EJ-101-00014	2 AUG 66	101	SAN FRANCISCO VOLCANIC FIELDS, ARIZ	8/S RECONOFAX IV	TRI-X	70 MM	50
NR-34-EJ-000-00015	2 AUG 66	000	PHOENIX TO WINSLOW	8/S RECONOFAX IV	TRI-X	70 MM	50
NR-34-EJ-071-00016	3 AUG 66	071	HOPI BUTTES, ARIZONA	9/S RECONOFAX IV	TRI-X	70 MM	30
NR-34-EJ-000-00017	3 AUG 66	000	PHOENIX TO WINSLOW	9/S RECONOFAX IV	TRI-X	70 MM	30
NR-34-EJ-071-00018	4 AUG 66	071	HOPI BUTTES, ARIZONA	10/S RECONOFAX IV	TRI-X	70 MM	90
NR-34-EJ-000-00019	4 AUG 66	000	PAXTON SPRINGS	10/S RECONOFAX IV	TRI-X	70 MM	90
NR-34-EJ-000-00020	4 AUG 66	000	REDONDO PEAK	10/S RECONOFAX IV	TRI-X	70 MM	90

IMAGERY DATA FILE - RECONOFAX IV CAMERA (FRH SINGER)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION		
NR-34-EJ-000-00021	4 AUG 66	000	SAN JUAN MOUNTAINS	10/S	RECONOFAX IV	TRI-X	70 MM 90
NR-34-EJ-000-00022	5 AUG 66	000	MONTROSE TO SILVERTON	11/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EJ-000-00023	5 AUG 66	000	MONTROSE TO DISAPPOINTMENT VALLEY	11/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EJ-000-00024	5 AUG 66	000	PARADOX	11/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EJ-038-00025	6 AUG 66	038	GREAT SAGE PLAIN, UTAH/COLORADO	12/S	RECONOFAX IV	TRI-X	70 MM 35
NR-34-EJ-000-00026	6 AUG 66	000	UTAH AND RECON. LINES	12/S	RECONOFAX IV	TRI-X	70 MM 35
NR-34-EJ-000-00027	6 AUG 66	000	COLORADO TO CEDAR CITY, UTAH	12/S	RECONOFAX IV	TRI-X	70 MM 35
NR-34-EJ-001-00028	7 AUG 66	001	CEDAR CITY, UTAH	13/S	RECONOFAX IV	TRI-X	70 MM 20
NR-34-EJ-009-00029	7 AUG 66	009	SAN FRANCISCO DISTRICT, UTAH	13/S	RECONOFAX IV	TRI-X	70 MM 20
NR-34-EJ-005-00030	8 AUG 66	005	EUREKA (TINTIC DISTRICT), UTAH	15/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-096-00031	8 AUG 66	096	DIXIE/FISH LAKE NATIONAL FOREST, UTAH	15/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-009-00032	8 AUG 66	009	SAN FRANCISCO DISTRICT, UTAH	15/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-001-00033	9 AUG 66	001	CEDAR CITY, UTAH	16/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EJ-096-00034	9 AUG 66	096	DIXIE/FISH LAKE NATIONAL FOREST, UTAH	16/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EJ-022-00035	10 AUG 66	022	TONOPAH, NEVADA	17/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-052-00036	10 AUG 66	052	NEVADA ABC	17/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-075-00037	10 AUG 66	075	GOLDFIELD, NEVADA	17/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-010-00038	11 AUG 66	010	CARSON CITY, NEVADA	18/S	RECONOFAX IV	TRI-X	70 MM 60
NR-34-EJ-021-00039	11 AUG 66	021	BATTLE MOUNTAIN, NEVADA	18/S	RECONOFAX IV	TRI-X	70 MM 60
NR-34-EJ-054-00040	11 AUG 66	054	SHANE CREEK DESERT/NEENAH, UTAH	18/S	RECONOFAX IV	TRI-X	70 MM 60
NR-34-EJ-073-00041	11 AUG 66	073	LYNN DISTRICT NEVADA	18/S	RECONOFAX IV	TRI-X	70 MM 60
NR-34-EJ-000-00042	11 AUG 66	000	N.W. OF TONOPAH, NEVADA	18/S	RECONOFAX IV	TRI-X	70 MM 60
NR-34-EJ-011-00043	13 AUG 66	011	YELLOWSTONE NATIONAL PARK, WYO/MONT /IDAHO	19/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-011-00044	14 AUG 66	011	YELLOWSTONE NATIONAL PARK, WYO/MONT /IDAHO	20/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-011-00045	14 AUG 66	011	YELLOWSTONE NATIONAL PARK, WYO/MONT /IDAHO	21/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EJ-011-00046	15 AUG 66	011	YELLOWSTONE NATIONAL PARK, WYO/MONT /IDAHO	22/S	RECONOFAX IV	TRI-X	70 MM 25
NR-34-EK-089-00047	16 AUG 66	089	BLACKBIRD DISTRICT, IDAHO	23/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EK-090-00048	16 AUG 66	090	ALBERTON, MONTANA	23/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-EK-110-00049	16 AUG 66	110	CLARK FORK, IDAHO	23/S	RECONOFAX IV	TRI-X	70 MM 40
NR-34-DJ-007-00050	16 AUG 66	007	COAST RANGE, OREGON/WASHINGTON	25/S	RECONOFAX IV	TRI-X	70 MM 75
NR-34-EJ-008-00051	16 AUG 66	008	SOUTH OREGON STRIP, OREGON	25/S	RECONOFAX IV	TRI-X	70 MM 75
NR-34-DJ-012-00052	16 AUG 66	012	CRATER LAKE, OREGON	25/S	RECONOFAX IV	TRI-X	70 MM 75
NR-34-DJ-007-00053	19 AUG 66	007	COAST RANGE, OREGON/WASHINGTON	26/S	RECONOFAX IV	TRI-X	70 MM 35
NR-34-EJ-008-00054	19 AUG 66	008	SOUTH OREGON STRIP, OREGON	26/S	RECONOFAX IV	TRI-X	70 MM 35
NR-34-DJ-012-00055	19 AUG 66	012	CRATER LAKE, OREGON	26/S	RECONOFAX IV	TRI-X	70 MM 35

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-35-DJ-048-00001	17 JUL 69	048 SAN PAULO RESERVOIR		100	ZEISS, 15G, COLOR IR S0117, 12 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3	10	03 - 27	60,000 MSL	1.60,000
	3	9	28 - 45	60,000 MSL	1.60,000
	3	8	46 - 64	60,000 MSL	1.60,000
	3	7	65 - 86	60,000 MSL	1.60,000
	3	6	87 - 106	60,000 MSL	1.60,000
	3	5	107 - 125	60,000 MSL	1.60,000
	3	4	126 - 157	60,000 MSL	1.60,000
	3	3	158 - 191	60,000 MSL	1.60,000
	3	2	192 - 229	60,000 MSL	1.60,000
					REMARKS
					MONTEREY BAY TO MONO LAKE.
					TIULUMNA RIVER TO MONTEREY BAY.
					SKYPARK TO MAHAN PEAK.
					JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
					PACIFIC COASTLINE TO DARDANELL.
					SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48.
					SAN FRANCISCO TO SILVER LAKE.
					ECHO LAKE TO SAN FRANCISCO
					SAUSALITO TO LAKE ALOHA
					MAP NO. NJ 10-8.
NR-35-EJ-019-00002	17 JUL 69	019 SONORA PASS, CALIFORNIA		100	ZEISS, 15G, COLOR IR S0117, 12 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3	10	03 - 27	60,000 MSL	1.60,000
	3	9	28 - 45	60,000 MSL	1.60,000
	3	8	46 - 64	60,000 MSL	1.60,000
	3	7	65 - 86	60,000 MSL	1.60,000
	3	6	87 - 106	60,000 MSL	1.60,000
	3	5	107 - 125	60,000 MSL	1.60,000
	3	4	126 - 157	60,000 MSL	1.60,000
	3	3	158 - 191	60,000 MSL	1.60,000
	3	2	192 - 229	60,000 MSL	1.60,000
					REMARKS
					MONTEREY BAY TO MONO LAKE.
					TIULUMNA RIVER TO MONTEREY BAY.
					SKYPARK TO MAHAN PEAK
					JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
					PACIFIC COASTLINE TO DARDANELL
					SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48.
					SAN FRANCISCO TO SILVER LAKE.
					ECHO LAKE TO SAN FRANCISCO
					SAUSALITO TO LAKE ALOHA
					MAP NO. NJ 11-4.
NR-35-EJ-003-00003	17 JUL 69	003 MONO LAKE		100	ZEISS, 15G, COLOR IR S0117, 12 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3	10	03 - 27	60,000 MSL	1.60,000
	3	9	28 - 45	60,000 MSL	1.60,000
	3	8	46 - 64	60,000 MSL	1.60,000
	3	7	65 - 86	60,000 MSL	1.60,000
	3	6	87 - 106	60,000 MSL	1.60,000
	3	5	107 - 125	60,000 MSL	1.60,000
	3	4	126 - 157	60,000 MSL	1.60,000
	3	3	158 - 191	60,000 MSL	1.60,000
	3	2	192 - 229	60,000 MSL	1.60,000
					REMARKS
					MONTEREY BAY TO MONO LAKE.
					TIULUMNA RIVER TO MONTEREY BAY
					SKYPARK TO MAHAN PEAK.
					JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
					PACIFIC COASTLINE TO DARDANELL
					SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48.
					SAN FRANCISCO TO SILVER LAKE
					ECHO LAKE TO SAN FRANCISCO
					SAUSALITO TO LAKE ALOHA
					MAP NOS. NJ 11-4, NJ 11-7.
NR-35-DJ-193-00004	17 JUL 69	193 EL DORADO FOREST		100	ZEISS, 15G, COLOR IR S0117, 12 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3	10	03 - 27	60,000 MSL	1.60,000
	3	9	28 - 45	60,000 MSL	1.60,000
	3	8	46 - 64	60,000 MSL	1.60,000
	3	7	65 - 86	60,000 MSL	1.60,000
	3	6	87 - 106	60,000 MSL	1.60,000
	3	5	107 - 125	60,000 MSL	1.60,000
	3	4	126 - 157	60,000 MSL	1.60,000
	3	3	158 - 191	60,000 MSL	1.60,000
	3	2	192 - 229	60,000 MSL	1.60,000
					REMARKS
					MONTEREY BAY TO MONO LAKE
					TIULUMNA RIVER TO MONTEREY BAY
					SKYPARK TO MAHAN PEAK
					JUNCTION RESERVOIR TO PACIFIC COASTLINE, SITE 19, SONORO PASS.
					PACIFIC COASTLINE TO DARDANELL
					SALT SPRINGS RESERVOIR TO PACIFIC COASTLINE, SITE 48.
					SAN FRANCISCO TO SILVER LAKE
					ECHO LAKE TO SAN FRANCISCO
					SAUSALITO TO LAKE ALOHA
					MAP NO. NJ 10-6.
NR-35-DJ-020-00005	18 JUL 69	020 BUCKS LAKE		100	ZEISS, 15G, COLOR IR S0117, 12 IN.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	5	3	024 - 049	60,000 MSL	1.60,000
	5	4	050 - 086	60,000 MSL	1.60,000
	5	5	087 - 121	60,000 MSL	1.60,000
	5	6	122 - 149	60,000 MSL	1.60,000
	5	7	150 - 176	60,000 MSL	1.60,000
	5	8	177 - 195	60,000 MSL	1.60,000
	5	9	196 - 214	60,000 MSL	1.60,000
					REMARKS
					SUGAR PINE MT. TO PAINTERS FLAT.
					TWIN MT. TO BELLA VISTA.
					BLACK BUTTE TO GILMAN SPRINGS.
					SIERRA ARMY DEPOT TO TABLE MT.
					RAWSON TO HONEY LAKE VALLEY
					SEVEN LAKES MT. TO TABLE MT.
					WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NJ 10-3.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. P.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-35-DJ-056-00006	JUL 69	18	056 LASSEN PEAK	100	ZEISS, 150, COLOR IR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	3	024 - 049	60,000 MSL	1.60,000	SUGAR PINE MT. TO PAINTERS FLAT.
5	4	050 - 086	60,000 MSL	1.60,000	TWIN MT. TO BELLA VISTA
5	5	087 - 121	60,000 MSL	1.60,000	BLACK BUTTE TO GILMAN SPRINGS.
5	6	122 - 149	60,000 MSL	1.60,000	SIERRA ARMY DEPOT TO TABLE MT.
5	7	150 - 178	60,000 MSL	1.60,000	RAWSON TO HONEY LAKE VALLEY
5	8	177 - 195	60,000 MSL	1.60,000	SEVEN LAKES MT. TO TABLE MT.
5	9	196 - 214	60,000 MSL	1.60,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NK 10-12
NR-35-DJ-189-00007	JUL 69	18	189 KLANATH FALLS	100	ZEISS, 150, COLOR IR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	004 - 012	60,000 MSL	1.60,000	KLANATH LAKE TO DIAMOND LAKE JUNCTION
5	2	013 - 024	60,000 MSL	1.60,000	KIRK TO KLANATH FALLS
					MAP NO. NK 10-6.
NR-35-DJ-135-00008	JUL 69	18	135 HARVEY VALLEY	100	ZEISS, 150, COLOR IR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	3	024 - 049	60,000 MSL	1.60,000	SUGAR PINE MT. TO PAINTERS FLAT.
5	4	050 - 086	60,000 MSL	1.60,000	TWIN MT. TO BELLA VISTA
5	5	087 - 121	60,000 MSL	1.60,000	BLACK BUTTE TO GILMAN SPRINGS.
5	6	122 - 149	60,000 MSL	1.60,000	SIERRA ARMY DEPOT TO TABLE MT.
5	7	150 - 178	60,000 MSL	1.60,000	RAWSON TO HONEY LAKE VALLEY
5	8	177 - 195	60,000 MSL	1.60,000	SEVEN LAKES MT. TO TABLE MT.
5	9	196 - 214	60,000 MSL	1.60,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NK 10-12.
NR-35-DJ-007-00020	JUL 69	18	007 ORHON COAST	100	ZEISS, 150, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	004 - 035	60,000 MSL	1.60,000	MT. TO ELK MT.
1	2	036 - 068	60,000 MSL	1.60,000	MELVILLE TO SUNDOWN MT.
1	3	069 - 100	60,000 MSL	1.60,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
1	4	101 - 104	60,000 MSL	1.60,000	COLUMBIA RIVER BASIN, CATHLAMET HAY TO PACIFIC OCEAN.
1	5	105 - 138	60,000 MSL	1.60,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE.
1	6	139 - 167	60,000 MSL	1.60,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 15 MILES WEST, NO MAP COVERAGE.
1	7	168 - 197	60,000 MSL	1.60,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 20 MILES WEST, NO MAP COVERAGE.
1	OVER	198 - 220			CLEARING CAMERA DURING LANDING AT BEALE AFB
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.
NR-35-EJ-000-00030	JUL 69	18	000 RENO TO NEVADA CITY, NEVADA	100	ZEISS, 150, COLOR IR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	RENO	215 - 217	60,000 MSL	1.60,000	RENO
5	RENO	218 - 231	60,000 MSL	1.60,000	RENO TO NEVADA CITY.
					MAP NO. NJ 11-1.
NR-35-EJ-194-00009	AUG 69	01	194 DENVER, COLORADO	101	ZEISS, ZEISS B, COLOR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	005 - 007	56,500 MSL	1.56,500	BOULDER TO DENVER
2	2	008 - 013	56,000 MSL	1.56,000	LOWRY AFB BOMBING RANGE TO CONIFER
2	3	014 - 018	56,600 MSL	1.56,600	SOUTH DENVER
2	4	019 - 024	56,600 MSL	1.56,600	DENVER
2	5	025 - 029	56,600 MSL	1.56,600	NORTH DENVER AND WESTMINSTER
2	6	030 - 034	56,600 MSL	1.56,600	LOUISVILLE AND BOULDER
2	7	035 - 040	56,600 MSL	1.56,600	BRIGHTON TO BOULDER
					MAP NO. NK 13-11.
NR-35-EJ-011-00010	AUG 69	02	011 YELLOWSTONE PARK	101	ZEISS, ZEISS B, COLOR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	043 - 052	55,000 MSL	1.55,000	TARHEE NATIONAL FOREST TO MINOR, MONTANA
2	2	053 - 055	56,000 MSL	1.56,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-35-FJ-148-00011	AUG 69	03	148 BLACK HILLS, SOUTH DAKOTA	101	ZEISS, ZEISS B, COLOR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	056 - 073	56,500 MSL	1.56,500	CLUSTER, S.D., TO ST. ONGE, S.D.
2	2	074 - 095	56.1K/55.5K MSL	1.56.1K/55.5K	BELLA POLBORNE, S.D., TO BLACK HILLS NATIONAL FOREST. ONLY THE FIRST AND LAST FRAMES OF LINE 2 WERE IDENTIFIED.
					MAP NO. NL 13-12.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-35-EJ-011-00012	04 AUG 69	011 YELLOWSTONE PARK	ALTITUDE	101	ZEISS, ZEISS B, COLOR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
2	1	098 - 107	56K/54.5K MSL		INDIAN LAKE TO BIG HORN PEAK
2	2	108 - 116	54,000 MSL	1.54,000	GALLATIN RANGE TO SURVEY PEAK
2	3	117 - 125	54,000 MSL	1.54,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
2	4	126 - 135	54,500 MSL	1.54,000	GARDINER TO HUCKLEBERRY MOUNTAIN
2	5	136 - 145	53,500 MSL	1.53,500	HEART LAKE TO ASH MOUNTAIN
2	6	146 - 155	54,500 MSL	1.54,500	TOWER JUNCTION TO PINYON PEAK
2	7	156 - 165	54,500 MSL	1.54,500	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU
2	8	166 - 178	54,500 MSL	1.54,500	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
2	9	179 - 187	55,000 MSL	1.55,000	TRIDENT PLATEAU TO COOKE CITY
EXTRA		188 - 192	56,000 MSL	1.56,000	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-35-FJ-149-00013	08 AUG 69	149 BLACK HILLS, SOUTH DAKOTA	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
4	1	007 - 024	57,000 MSL	1.57,000	GILLETTE CANYON TO BELLE FOURCHE
4	2	025 - 048	55,000 MSL	1.55,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
4	3	047 - 072	56,000 MSL	1.56,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
4	3	073 - 093	56,000 MSL	1.56,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.
NR-35-FJ-195-00014	08 AUG 69	195 BROOKINGS, SOUTH DAKOTA	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
4	1	094 - 118	60,500 MSL	1.60,500	CRESBARD, S.D., TO FLORENCE, S.D.
4	2	119 - 145	60,500 MSL	1.60,500	GARDEN CITY, S.D., TO ORIENT, S.D.
4	3	146 - 173	60,500 MSL	1.60,500	ROCKHAM, S.D., TO WATERTOWN, S.D.
4	4	174 - 202	60,400 MSL	1.60,400	THOMAS, S.D., TO POLO, S.D.
EXTRA		203 - 225	61,000 MSL	1.61,000	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 14-8, NL 14-11.
NR-35-EJ-186-00015	09 AUG 69	186 CLARKS FORK, WYOMING	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
8	1	005 - 009	56,700 MSL	1.56,700	MOUNT MAHRICE TO HEART MOUNTAIN.
8	2	010 - 014	55,000 MSL	1.55,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
8	3	015 - 019	54,500 MSL	1.54,500	SILVER RUN PLATEAU TO ELKHORN PEAK
					MAP NO. NK 13-11.
NR-35-EJ-011-00016	09 AUG 69	011 YELLOWSTONE PARK	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
6	1	020 - 031	55,000 MSL	1.55,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
6	2	032 - 043	54,500 MSL	1.54,500	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
6	3	044 - 054	55,000 MSL	1.55,000	BIG GAME RIDGE TO GRIZZLY CREEK
6	4	055 - 066	54,200 MSL	1.54,200	BUFFALO PLATEAU TO HINK CREEK
6	5	067 - 076	54,000 MSL	1.54,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
6	6	077 - 088	55,000 MSL	1.55,000	HORSESHOE MOUNTAIN TO JAY CREEK.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-35-EJ-030-00017	10 AUG 69	030 TUCSON/AJO, ARIZONA	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
8	1	003 - 026	61,000 MSL	1.61,000	MONTEZUMA TO LOOKOUT MOUNTAIN
8	2	027 - 046	60,000 MSL	1.60,000	MAMMOTH TO SENTINEL
8	3	047 - 067	60,000 MSL	1.60,000	CRATER RANGE TO MAMMOTH
8	4	068 - 088	60,000 MSL	1.60,000	VISTA CATALINA TO GRANITE MOUNTAINS
8	5	089 - 109	60,000 MSL	1.60,000	AJO TO TUCSON
8	6	110 - 130	60,000 MSL	1.60,000	TUCSON TO O'NEILL HILLS
					MAP NOS. NL 12-11, NL 12-12, NH 12-2, NH 12-3
NR-35-EJ-185-00018	11 AUG 69	185 WEST, BONANZA AREA, COLORADO	ALTITUDE	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	SCALE		REMARKS
10	1	007 - 017	53,000 MSL	1.53,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
10	3	018 - 036	54,500 MSL	1.54,500	COTHCOT TO ALAMOSA
10	5	037 - 053	53,000 MSL	1.53,000	GREAT SAND Dunes NATIONAL MONUMENT TO ASPEN
10	7	054 - 071	53,000 MSL	1.53,000	INDEPENDENCE TO REDWING
10	9	072 - 090	54,000 MSL	1.54,000	BRADFORD TO EDWARDS
10	10	091 - 114	53,000 MSL	1.53,000	WOLCOTT TO SAN ISABEL
10	8	115 - 134	54,000 MSL	1.54,000	WESTCLIFFE TO EAGLE, COLORADO
10	6	135 - 155	52,000 MSL	1.52,000	ASPEN TO REDWING
10	4	156 - 174	55,000 MSL	1.55,000	SAN LUIS LAKE TO WHITE RIVER
10	2	175 - 195	56,000 MSL	1.56,000	MARBLE, COLORADO, TO ALAMOSA
10	1	196 - 206	56,000 MSL	1.56,000	RAZOR CREEK DOME TO BALDWIN
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.I.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-35-EJ-185-00019	12 AUG 69	185	EAST, BONANZA AREA, COLORADO	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
	ROLL 12	LINE 11	EXPOSURE NUMBERS 003 - 023	ALTITUDE 53,500 MSL	SCALE 1.53,000
	12	12	024 - 045	54,000 MSL	1.54,000
	12	13	046 - 048	54,000 MSL	1.54,000
					REMARKS SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER. REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER. GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER. MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-35-EJ-000-00028	10 AUG 69	000	THEODORE ROOSEVELT LAKE, ARIZONA	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
	ROLL 8	LINE EXTRA	EXPOSURE NUMBERS 159 - 190	ALTITUDE 60,000 MSL	SCALE 1.60,000
					REMARKS SAGUARO LAKE TO SALT RIVER, ARIZONA, COVERS THEODORE ROOSEVELT LAKE. MAP NO. NI 12-e.
NR-35-EJ-029-00029	10 AUG 69	029	PHOENIX, ARIZONA	101	ZEISS, ZEISS B, COLOR IR SO-117, 12 IN.
	ROLL 8	LINE EXTRA	EXPOSURE NUMBERS 131 - 158	ALTITUDE 60,000 MSL	SCALE 1.60,000
					REMARKS SIERRA ESTRELLA TO SCOTTSDALE AIRPORT. COVERS PHOENIX. MAP NOS. NI 12-7, NI 12-8.
NR-35-GJ-167-00021	10 SEP 69	167	LAKE MICHIGAN	103	ZEISS/SL, SO-117, ZEISS D/0.5 MICROMETER, 12 IN.
	ROLL 5	LINE 1	EXPOSURE NUMBERS 009 - 046	ALTITUDE 59,000 MSL	SCALE 1.59,000
	5	2	047 - 083	59,000 MSL	1.59,000
	5	3	084 - 121	59,000 MSL	1.59,000
	5	4	122 - 160	59,000 MSL	1.59,000
	5		161 - 188	59,000 MSL	1.59,000
					REMARKS SOUTHWEST OF SOUTHBEND, IND., TO HOG ISLAND, MICH. FROM HIGH ISLAND, MICH., TO STILLWELL, IND. FROM NEW BUFFALO, MICH., TO MANISTIQUE RIVER FOREST PARK. FROM MANISTIQUE TO VALPARAISO, IND. EXTRA FRAMES MAP NOS. NK 16-2, NK 16-5.
NR-35-GJ-168-00022	15 SEP 69	168	PATUXENT RIVER, MARYLAND	103	ZEISS/SL, SO-117, ZEISS D/0.5 MICROMETER, 12 IN.
	ROLL 11	LINE 1	EXPOSURE NUMBERS 122 - 136	ALTITUDE 61,000 MSL	SCALE 1.61,000
	11	2	137 - 150	61,000 MSL	1.61,000
	11	3	151 - 163	61,000 MSL	1.61,000
	11	4	164 - 172	61,000 MSL	1.61,000
	11	5	173 - 179	61,000 MSL	1.61,000
	11	6	180 - 187	61,000 MSL	1.61,000
	11	7	188 - 201	61,000 MSL	1.61,000
	11	8	202 - 214	61,000 MSL	1.61,000
	11	9	215 - 227	61,000 MSL	1.61,000
					REMARKS FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1. FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA. FROM POTOMAC RIVER TO WESTMINSTER, MD. FROM SILVER SPRING, MD., TO NOMINI CREEK, VA. FROM DAHLGREN, VA., TO ROCKVILLE, MD. FROM ROCKVILLE, MD., TO MUSES BEACH, VA. FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINSTER, MD. FROM BALTIMORE, MD., TO EDWARDSVILLE, VA. FROM KEEGES STRAIT, MD., TO BEL AIR, MD. MAP NO. NJ 18-4.
NR-35-HJ-176-00023	13 SEP 69	176	NEW ENGLAND	103	ZEISS/SL, 244F, 12 IN.
	ROLL 6	LINE 1	EXPOSURE NUMBERS 002 - 016	ALTITUDE 60,000 MSL	SCALE 1.60,000
	6	2	017 - 030	60,000 MSL	1.60,000
	6	3	031 - 043	60,000 MSL	1.60,000
	6	4	044 - 056	60,000 MSL	1.60,000
	6	5	057 - 070	60,000 MSL	1.60,000
	6	6	071 - 074	60,000 MSL	1.60,000
	6	7	075 - 087	60,000 MSL	1.60,000
	6	8	088 - 101	60,000 MSL	1.60,000
	6	9	102 - 115	60,000 MSL	1.60,000
	6		116 - 231	60,000 MSL	1.60,000
					REMARKS FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I. FROM NEWPORT, R.I., TO MANCHESTER, N.H. FROM COURN HILL, N.H., TO ACONNET, R.I. FROM MAHAPOSETT, MASS., TO KITTERY, MAINE. FROM KITTERY, MAINE TO WOODS HOLE, MASS. FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD FROM NEW BEDFORD, MASS., TO NEWMARSHET, N.H. FROM PHILLIPS POND, N.H. TO SACHEST PT., R.I. FROM SALGATUCKETT, R.I., TO KIMBALL POND, N.H. EXTRA FRAMES MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - ZEISS RMX 30/23 CAMERA - 12-IN. F.I.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-GJ-177-00024	25 AUG 69	177	TENNESSEE VALLEY	103	ZEISS/5L, SO-117, ZEISS D, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	042 - 048			TEST/CHECKOUT
2	2	049 - 061	57,000 MSL	1.57,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
1	2	062 - 074	57,000 MSL	1.57,000	FROM GREENEVILLE, TENN., TO GREER, S.C.
2	3	075 - 087	57,000 MSL	1.57,000	FROM SALLADA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
2	4	088 - 101	57,000 MSL	1.57,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
2	5	102 - 112	57,000 MSL	1.57,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
2	6	113 - 122	57,000 MSL	1.57,000	FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C.
2	7	123 - 131	57,000 MSL	1.57,000	FROM BIG TURTLE CREEK, S.C., TO OAK RIDGE, TENN.
2	8	132 - 141	57,000 MSL	1.57,000	FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C.
					MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-35-HJ-188-00025	14 SEP 69	188	NEW YORK BIGHT	103	ZEISS/5L, 2448, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	1	006 - 024	61,000 MSL	1.61,000	FROM MORRISTOWN, N.J., TO NORWICH, CONN.
8	2	025 - 044	61,000 MSL	1.61,000	FROM NEW LONDON, CONN., TO HASKING RIDGE, N.J.
8	3	045 - 062	61,000 MSL	1.61,000	FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
8	4	063 - 084	61,000 MSL	1.61,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
8	5	085 - 104	61,000 MSL	1.61,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.S.
8	6	105 - 139	61,000 MSL	1.61,000	FROM MONTAUK PT., L.I., TO PYLESVILLE, MD.
8	7	140 - 155	61,000 MSL	1.61,000	FROM LONG BRANCH, N.J., TO ELKTON, MD.
8	8	156 - 185	61,000 MSL	1.61,000	FROM TOMS RIVER, N.J., TO ABERDEEN PROVING GRD
8	9	186 - 222	61,000 MSL	1.61,000	FROM HAVRE DE GRACE, MD., TO LOST CREEK RIDGE, PA
					EXTRA FRAMES.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-35-GJ-191-00026	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	ZEISS, SO-117, ZEISS D-500, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	004 - 017	59,000 MSL	1.59,000	FROM HORN TO HOWLER.
7	2	018 - 029	59,000 MSL	1.59,000	FROM ROUND LAKE TO BRYAN.
7	3	030 - 042	59,000 MSL	1.59,000	FROM THON CREEK TO OMOSSO.
7	4	043 - 055	59,000 MSL	1.59,000	FROM DURAND TO NAPOLEAN.
7	5	056 - 069	59,000 MSL	1.59,000	FROM U.S. 90/40, SWANTON, TO FLINT.
7	6	070 - 083	59,000 MSL	1.59,000	FROM SWARTZ CREEK TO COLTON.
7	7	084 - 097	59,000 MSL	1.59,000	FROM MAINEE TO FLINT.
7	8	098 - 110	59,000 MSL	1.59,000	FROM BIG FISH LAKE TO LENOYNE.
7	9	111 - 123	59,000 MSL	1.59,000	FROM ELLISTON/GRAYTOWN TO LAPEER.
7	10	124 - 135	59,000 MSL	1.59,000	FROM ROMEO TO ERIE PROVING GROUND.
7	11	136 - 209	59,000 MSL	1.59,000	EXTRA FRAMES. (SAME AS LINE 9).
7	12	210 - 230	59,000 MSL	1.59,000	EXTRA FRAMES.
					MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-35-GJ-224-00027	15 SEP 69	224	JAMES RIVER, VIRGINIA	103	ZEISS/5L, SO-117, ZEISS D/0.5 MICROMETER, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	1	004 - 015	60,000 MSL	1.60,000	FROM LYNCHBURG, VA., TO GREEN MT., VA.
11	2	016 - 066	60,000 MSL	1.60,000	FROM U-BEND IN JAMES RIVER NEAR SCOTTSVILLE, TO RICHMOND, TO POINT IN ATLANTIC OCEAN EAST OF VIRGINIA BEACH, VA.
11	3	067 - 099	60,000 MSL	1.60,000	FROM NORTH BAY ON ATLANTIC COAST, TO MOHAWK CREEK, SOUTHWEST OF RICHMOND, VA.
11	4	100 - 121	60,000 MSL	1.60,000	FROM ATLEE, VA., TO AREA IN CHESAPEAKE BAY SOUTH OF MOJACK BAY.
					MAP NO. NJ 18-10.
NR-35-FJ-085-00031	02 OCT 69	085	LAWRENCE, KANSAS	106	ZEISS 5L, ZEISS D, COLOR IR SO117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	1	000 - 030	60,800 MSL	1.60,800	NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND.
6	2	031 - 047	60,200 MSL	1.60,200	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATONI.
6	3	048 - 063	60,400 MSL	1.60,400	LA CYGNE, NORTH TO SAVANNAH.
6	4	064 - 080	61,000 MSL	1.61,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
6	5	081 - 096	61,200 MSL	1.61,200	BUTLER, NORTH TO MAYSVILLE.
6	6	097 - 113	60,100 MSL	1.60,100	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL.
6	7	114 - 219	60,800 MSL	1.60,600	PITTSBURG, MISSOURI, TO 29 MILES SOUTH OF TULSA.
					MAP NOS. NJ 15-1, NJ 15-4.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-FH-175-00032	01 OCT 69	175	HOUSTON AREA, TEXAS	106	ZEISS 5L, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	4	096 - 121	60,000 MSL	1.60,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON.
4	5	122 - 128	60,000 MSL	1.60,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
4	6	129 - 152	60K/3K MSL	1.60K/3K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB.
4	-	152 - 226			ZEISS 5L LENS BADLY FOGGED. PHOTOGRAPHY NOT PLOTTED.
NR-35-FJ-178-00033	29 SEP 69	178	MILL CREEK, OKLAHOMA	106	ZEISS 5L, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	2	006 - 015	61,000 MSL	1.61,000	ARMORE TO MILL CREEK.
2	1	016 - 031	60,800 MSL	1.60,800	WEST OF WAPANUCKA TO RATLIFF CITY.
2	3	032 - 044	60,300 MSL	1.60,300	FT. STILL TO LAKE ALTUS. MAP SHEET NI 14-5.
NR-35-FJ-184-00034	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	ZEISS/5L, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	2	045 - 059	59,900 MSL	1.59,900	WEST OF WYNNWOOD TO MOUNTAIN VIEW.
2	3	060 - 063	60,200 MSL	1.60,200	EAST OF CORDELL TO STRAFFORD.
NR-35-FJ-998-00035	01 OCT 69	998	DALLAS/FORT WORTH, TEXAS	106	ZEISS/5L, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	010 - 020	60,300 MSL	1.60,300	FOUR MILES SOUTH OF MCKINNEY TO JACKSBORO.
4	2	021 - 031	60,800 MSL	1.60,800	SLIP DOWN MOUNTAIN TO ROCKWALL.
4	3	032 - 057	60,800 MSL	1.60,800	DALLAS TO MINERAL WELLS.
4	4	058 - 070	61,000 MSL	1.61,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R.
NR-35-GJ-044-00119	07 OCT 69	044	PURDUE, INDIANA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	003 - 033	58,700 MSL	1.58,700	INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.
2	2	034 - 060	58,700 MSL	1.58,700	ATHENS, ILLINOIS TO FORTVILLE, INDIANA.
2	3	061 - 090	59,000 MSL	1.59,000	CICERO, INDIANA TO PETERSBURGH, ILLINOIS.
2	4	091 - 115	59,000 MSL	1.59,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA.
2	5	116 - 143	58,000 MSL	1.58,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.
2	6	144 - 169	59,000 MSL	1.59,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO.
2	7	170 - 197	58,800 MSL	1.58,800	PERU, INDIANA TO PEORIA, ILLINOIS.
2	8	198 - 222	58,700 MSL	1.58,700	CHILLICOTHE, ILLINOIS TO MONON, INDIANA.
NR-35-GH-146-00120	14 OCT 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	004 - 018	61,000 MSL	1.61,000	
3	2	019 - 034	61,000 MSL	1.61,000	
3	3	035 - 060	61,000 MSL	1.61,000	
3	4	061 - 080	62,000 MSL	1.62,000	FROM LAKE SARASOTA TO DUNNELLON.
3	5	081 - 114	62,000 MSL	1.62,000	FROM WITHLACOCHEE RIVER TO GULF OF MEXICO.
3	6	115 - 140	62,000 MSL	1.62,000	FROM LITTLE PINE ISLAND TO BELLEVUE.
3	7	141 - 170	62,000 MSL	1.62,000	FROM LAKE GRIFFIN TO GULF OF MEXICO.
3	8	171 - 204	62,000 MSL	1.62,000	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
3	9	205 - 225	62,000 MSL	1.62,000	FROM LAKE TRACY TO GULF OF MEXICO.
NR-35-GH-147-00121	14 OCT 69	147	LAKE/TAMPA, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	004 - 018	61,000 MSL	1.61,000	
3	2	019 - 034	61,000 MSL	1.61,000	
3	3	035 - 060	61,000 MSL	1.61,000	
3	4	061 - 080	62,000 MSL	1.62,000	FROM HOMONASSA ISLANDS TO GULF OF MEXICO.
3	5	081 - 114	62,000 MSL	1.62,000	FROM LAKE SARASOTA TO DUNNELLON.
3	6	115 - 140	62,000 MSL	1.62,000	
3	7	141 - 170	62,000 MSL	1.62,000	
3	8	171 - 204	62,000 MSL	1.62,000	
3	9	205 - 225	62,000 MSL	1.62,000	

IMAGERY DATA FILE - ZEISS RNM 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-GH-163-00122	13 OCT 69	163	BISCAYNE BAY, FLORIDA	112	ZEISS, COLOR SO-27R, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	051 - 086	61,500 MSL	1.61,500	ROCK HARBOR TO PALM BEACH, FLA.
2	4	087 - 121	61,500 MSL	1.61,500	WEST PALM BEACH TO MELBOURNE, FLA. MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11
NR-35-GH-164-00123	15 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	16	005 - 012	60,700 MSL	1.60,700	
8	9	013 - 031	60,400 MSL	1.60,400	
8	10	032 - 070	61,000 MSL	1.61,000	CHRISTMAS TO MARATHON
8	11	071 - 107	61,600 MSL	1.61,600	MATECUMBE KEY TO TITUSVILLE
8	12	108 - 144	61,500 MSL	1.61,500	MERRITTS ISLAND TO WINDLEY KEY.
8	13	145 - 173	60,500 MSL	1.60,500	KEY LARGO TO MELBOURNE BEACH.
8	14	174 - 197	60,300 MSL	1.60,300	FORT PIERCE TO KEY LARGO.
8	15	198 - 214	61,000 MSL	1.61,000	ELLIOTT KEY TO HOBE SOUND MAP NO. NG 17-8
NR-35-GJ-165-00124	15 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	16	005 - 012	60,700 MSL	1.60,700	MARQUESAS KEYS TO PACET KEY.
8	9	013 - 031	60,400 MSL	1.60,400	CAPE SABLE TO BRIGHTON INDIAN RES.
8	10	032 - 070	61,000 MSL	1.61,000	CHRISTMAS TO MARATHON
8	11	071 - 107	61,600 MSL	1.61,600	MATECUMBE KEY TO TITUSVILLE
8	12	108 - 144	61,500 MSL	1.61,500	MERRITTS ISLAND TO WINDLEY KEY.
8	13	145 - 173	60,500 MSL	1.60,500	
8	14	174 - 197	60,300 MSL	1.60,300	
8	15	198 - 214	61,000 MSL	1.61,000	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-35-GH-164-00125	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	12	000 - 005	62,000 MSL	1.62,000	SHORT LINE COVERING BELLE GLADE.
8	12	006 - 043	62,000 MSL	1.62,000	MATECUMBE KEY TO MERRITTS ISLAND.
8	13	044 - 081	62,000 MSL	1.62,000	CANAVERAL PENINSULA TO PLANTATION KEY.
8	14	082 - 106	62,000 MSL	1.62,000	ELLIOTT KEY TO VERO BEACH.
8	EXTRA	107 - 112	62,000 MSL	1.62,000	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NO. NG 17-5
NR-35-GJ-165-00126	16 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	12	000 - 005	62,000 MSL	1.62,000	SHORT LINE COVERING BELLE GLADE.
8	12	006 - 043	62,000 MSL	1.62,000	MATECUMBE KEY TO MERRITTS ISLAND.
8	13	044 - 081	62,000 MSL	1.62,000	
8	14	082 - 106	62,000 MSL	1.62,000	
8	EXTRA	107 - 112	62,000 MSL	1.62,000	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-35-GH-169-00127	13 OCT 69	169	FLORIDA KEYS	112	ZEISS, COLOR SO-27R, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	000 - 010	62,200 MSL	1.62,200	DRY TORTUGAS, FLORIDA
2	2	011 - 050	61,500 MSL	1.61,500	MARQUESAS KEYS TO TAVERNIER, FLORIDA MAP NOS. NG 17-8, NG 17-11.
NR-35-00-000-00128	16 OCT 69	000	LAKE PONTCHARTRAIN AND NEW ORLEANS	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	EXTRA	113 - 126	62,000 MSL	1.62,000	FRANKLINTON, LA. TO LAKE SALVADOR. MAP NOS. NH 15-6, NH 15-9.
NR-35-00-000-00129	16 OCT 69	000	GALVESTON, TEXAS	112	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	EXTRA	127 - 139	60,000 MSL	1.60,000	BOLIVAR PENINSULA TO GALVESTON ISLAND. MAP NO. NH 15-7.
NR-35-EJ-029-00050	06 DEC 69	029	PHOENIX, ARIZONA	116	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	44 - 60	60,000 MSL	1.60,000	
3	2	61 - 81	60,000 MSL	1.60,000	MAP NOS. NI 12-7, NI 12-8.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-GJ-044-00051	04 DEC 69	044	PURDUE, INDIANA	116	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	1 - 28	59,000 MSL	1.59,000	FROM INDIANAPOLIS TO LAKE SPRINGFIELD.
2	4	29 - 53	58,200 MSL	1.58,200	LINCOLN, ILLINOIS TO TIPTON, INDIANA.
2	5	54 - 81	58,200 MSL	1.58,200	KOKOMO, INDIANA TO DELAVAN, ILLINOIS.
2	7	82 - 97	58,200 MSL	1.58,200	THRENTON, ILLINOIS TO FOWLER, INDIANA.
2	2	98 - 113	58,200 MSL	1.58,200	KENTLAND, INDIANA TO PEORIA, ILLINOIS.
2	3	114 - 129	58,200 MSL	1.58,200	RIVERTON TO CAYUGA, ILLINOIS.
2	8	130 - 146	57,400 MSL	1.57,400	COVINGTON, INDIANA TO LINCOLN, ILLINOIS.
		147 - 159	58,200 MSL	1.58,200	CHILLICOTHE, ILLINOIS TO CLIFTON, ILLINOIS.
NR-35-EJ-210-00052	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 12	60,800 MSL	1.60,800	EL CENTRO
3	2	13 - 24	60,800 MSL	1.60,800	BRAWLEY
3	3	25 - 34	60,800 MSL	1.60,800	WESTMORELAND
3	2	35 - 43	60,800 MSL	1.60,800	EL CENTRO
NR-35-FJ-212-00053	08 DEC 69	212	MARATHON, TEXAS	116	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	1 - 60	59,100 MSL	1.59,100	DEVILS RIVER TO HWY. 67.
4	2	61 - 115	59,100 MSL	1.59,100	MARFA (SOUTH) TO DEVILS RIVER.
4	3	116 - 177	59,100 MSL	1.59,100	HWY. 163 TO MARFA (NORTH).
4	4	178 - 201	59,100 MSL	1.59,100	MCDONALD OBSERVATORY TO OZONA (SOUTH).
4	5	202 - 225	59,100 MSL	1.59,100	OZONA (HWY. 163 AND 29) TO HWY. 118 AND 80.
NR-35-EJ-220-00054	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 13	56,000 MSL	1.56,000	ZEISS SHORT PHOTO COVERAGE.
3	1	14 - 25	39,500 MSL	1.39,500	MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5,
NR-35-EJ-029-00055	13 JAN 70	029	PHOENIX, ARIZONA	118	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	039 - 058	59,000 MSL	1.59,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
1	2	059 - 082	59,700 MSL	1.59,700	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
1	3	083 - 103	59,800 MSL	1.59,800	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
1	4	104 - 128	59,500 MSL	1.59,500	SUGAR LAKE, ARIZONA, TO TONOPAH, ARIZONA.
1	5	129 - 148	59,500 MSL	1.59,500	WHITE TANK MTS., TO MAZATZAL MTS.
NR-35-FH-175-00056	07 JAN 70	175	HOUSTON, TEXAS AREA	118	ZEISS, ZEISS/5L, 0.53 MICROMETERS, B/W 2402, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	001 - 009	60,000 MSL	1.60,000	HEMPSTEAD TO DAISETTA.
2	2	010 - 038	60,000 MSL	1.60,000	LIBERTY TO BELLVILLE.
2	4	039 - 060	61,000 MSL	1.61,000	SEALY TO WALLISVILLE RESERVOIR.
2	6	061 - 089	61,000 MSL	1.61,000	TRINITY BAY TO SAN BERNARD RIVER.
2	8	090 - 111	60,000 MSL	1.60,000	BEASLEY TO BOLIVAR PENINSULA.
2	5	112 - 139	60,000 MSL	1.60,000	BELLVILLE TO WALLISVILLE RESERVOIR.
2	7	140 - 158	60,000 MSL	1.60,000	BROOKSHIRE TO TRINITY BAY.
2	9	159 - 186	60,000 MSL	1.60,000	SMITH POINT TO EAST BERNARD.
2	10	187 - 208	60,000 MSL	1.60,000	WHARTON TO GALVESTON.
2	11	209 - 231	60,000 MSL	1.60,000	GALVESTON ISLAND TO EL CAMPO.
2	11	232 - 246	60,000 MSL	1.60,000	HAY CITY TO FREEPORT.
NR-35-EJ-210-00057	13 JAN 70	210	IMPERIAL VALLEY, CALIFORNIA	118	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 10	60,500 MSL	1.60,500	ALAMO LARON CAMP TO YUMA DESERT.
1	2	11 - 21	61,000 MSL	1.61,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1	3	22 - 32	61,000 MSL	1.61,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
1	4	33 - 38	61,000 MSL	1.61,000	WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL).
					MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-35-EJ-029-00058	06 FEB 70	029	PHOENIX, ARIZONA	120	ZEISS/5L, 2E, COLOR SO-274, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	3	000 - 020	59,800 MSL	1.59,800	DESERT GOLD LODGE TO BUCKEYE.
12	5	021 - 037	59,500 MSL	1.59,500	LITCHFIELD PARK TO GOLDFIELD.
12	7	038 - 053	59,500 MSL	1.59,500	WEST OF SAHARAD LAKE TO WHITE TANK MOUNTAIN.
12	8	054 - 067	59,500 MSL	1.59,500	SURPRISE TO NORTH OF SAHARAD LAKE.
12	9	068 - 086	59,500 MSL	1.59,500	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
12	4	087 - 103	59,000 MSL	1.59,000	AVONDALE TO ROCKING R RANCH.
12	1	104 - 113	58,800 MSL	1.58,800	COOLIDGE TO MARICOPA MOUNTAIN.
12	2	114 - 123	58,800 MSL	1.58,800	EAST OF GILLESPIE DAM TO FLORENCE JUNCTION.
12	9	124 - 132	58,100 MSL	1.58,100	SHEEP MESA TO LUKE AFB NO. 1 AIR STRIP.
12	10	133 - 138	58,200 MSL	1.58,200	NORTH OF LAKE PLEASANT TO PINE MOUNTAIN MINE.
12	11	139 - 148	57,000 MSL	1.57,000	MIDNIGHT MESA TO EAST OF CONGRESS.
12	12	149 - 157	57,000 MSL	1.57,000	BLACK MOUNTAIN TO EAST OF CONGRESS.
12	13	158 - 170	57,000 MSL	1.57,000	BARBERSHOP CANYON TO KIRKLAND.
12	14	171 - 177	57,000 MSL	1.57,000	WATSON LAKE TO BUCKHORN MOUNTAIN.
12	15	178 - 188	57,000 MSL	1.57,000	ROUND MOUNTAIN TO ALTMAN, THEN WEST TO YOUNG MOUNTAIN.
12	16	189 - 196	57,000 MSL	1.57,000	BEAR HEART RANCH TO MORMON LAKE.
					MAP NOS. NI 12-7, NI 12-8
NR-35-EJ-029-00059	08 FEB 70	029	PHOENIX, ARIZONA	120	ZEISS/5L, 0.53 MICROMETERS, COLOR IR SO-117, 12IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	1	031 - 050	59,200 MSL	1.59,200	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
21	2	051 - 071	59,400 MSL	1.59,400	WILLIAMS AFB TO WEST OF BUCKEYE.
21	3	072 - 092	59,000 MSL	1.59,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
21	4	093 - 113	58,500 MSL	1.58,500	MOUNT MCDOWELL TO TONOPAH DESERT.
21	5	114 - 135	59,000 MSL	1.59,000	BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
					MAP NOS. NI 12-7, NI 12-8
NR-35-PH-194-00060	09 FEB 70	194	DENVER, COLORADO.	120	ZEISS, 0.53MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	1	001 - 014	45,200 MSL	1.45,200	KITTY GULCH TO PINE JUNCTION.
30	2	015 - 027	55,200 MSL	1.55,200	KITTREDGE TO COAL CREEK.
30	3	028 - 038	55,500 MSL	1.55,500	BUCKLEY AIRPORT TO CENTENNIAL CONE.
30	4	039 - 048	55,500 MSL	1.55,500	WADSWORTH AVENUE TO BEAR GULCH.
30	5	049 - 066	52,400 MSL	1.52,400	HARR LAKE TO ADGETT TUNNEL.
30	6	067 - 085	55,000 MSL	1.55,000	CABIN CREEK TO BOBE LAKE.
30	8	086 - 094	56,000 MSL	1.56,000	ZEISS OFF EARLY. SAWTOOTH MOUNTAIN TO FORT MORGAN.
30	7	095 - 117	54,900 MSL	1.54,900	FRYE TO NIWOT RIDGE.
30	9	118 - 131	56,000 MSL	1.56,000	
30	10	132 - 144			SANBORN DRAW TO LONG DRAW RESERVOIR.
30	11	149 - 163	56,000 MSL	1.56,000	DOUGLAS/BEE LAKES TO CB AND Q RR.
30	12	164 - 175	56,000 MSL	1.56,000	CB AND Q RR TO DEARBORN CAMP AREA.
30	13	176 - 190	56,000 MSL	1.56,000	HARRIMAN TO PAWNEE MOUNTAINS.
30		191 - 227			MISCELLANEOUS FRAMES OF THE DENVER AREA, NOT PLOTTED.
					MAP NO. NK 13-11
NR-35-EJ-210-00061	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	ZEISS/5L, 0.53MICROMETERS, COLOR IR SO-117, 12IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	1	000 - 007	60,800 MSL	1.60,800	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
21	2	008 - 016	60,600 MSL	1.60,600	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
21	3	017 - 023	60,600 MSL	1.60,600	EAST TO WEST, SOUTH OF BRAWLEY.
21	4	024 - 030	60,100 MSL	1.60,100	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-35-EJ-000-00062	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	ZEISS/5L, 0.53MICROMETERS, COLOR IR SO-117, 12IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	6	136 - 226	57K/20K	1.57K/20K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-35-EJ-029-00063	16 MAR 70	029	PHOENIX, ARIZONA	123	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	3	036 - 053	58,500 MSL	1.58,500	
21	4	054 - 077	58,500 MSL	1.58,500	
21	5	078 - 106	58,500 MSL	1.58,500	
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - ZEISS RNM 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-GJ-165-00064	24 MAR 70	185	DESERET/ST. MARKS, FLORIDA	123	ZEISS, D, COLOR IR 8443, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	1	465 - 476	61,700 MSL	1.61,700	ZEISS ON OVER SEBRING HEADING EAST.
30	4	477 - 493	61,600 MSL	1.61,600	
30	6	494 - 503	61,600 MSL	1.61,600	
30	8	504 - 516	62,400 MSL	1.62,400	
30	7	517 - 527	62,500 MSL	1.62,500	
30	5	528 - 539	62,500 MSL	1.62,500	
30	3	540 - 541	62,500 MSL	1.62,500	ZEISS STOPPED IN MIDDLE OF LINE. MAP NOS. NH 17-11, NG 17-2, NH 17-4, NH 16-6
NR-35-EJ-210-00065	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	1	004 - 011	60,700 MSL	1.60,700	
21	2	012 - 019	60,300 MSL	1.60,300	
21	3	020 - 028	60,500 MSL	1.60,500	
21	4	029 - 035	60,700 MSL	1.60,700	MAP NOS. NI 11 -9, NI 11-11, NI 11-12
NR-35-DJ-211-00066	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	001 - 011	49,700 MSL	1.49,700	SAN JOSE TO NOVATO.
3	2	012 - 017	50,000 MSL	1.50,000	TREASURE ISLAND TO FARLON ISLANDS.
3	3	018 - 025	49,900 MSL	1.49,900	NOVATO TO ANTIOCH.
3	4	026 - 048	49,000 MSL	1.49,000	GILROY TO ST. HELENA.
3	6	049 - 068	49,000 MSL	1.49,000	WATSONVILLE TO PETALUMA.
3	1	067 - 076	49,400 MSL	1.49,400	SAN JOSE TO NOVATO.
3	2	077 - 082	49,700 MSL	1.49,700	RICHMOND TO FARALLON ISLAND.
3	3	083 - 090	49,400 MSL	1.49,400	NOVATO TO WATSONVILLE ISLAND.
3	5	091 - 113	49,700 MSL	1.49,700	GILROY TO PETALUMA VALLEY.
3	7	114 - 132	49,500 MSL	1.49,500	PETALUMA TO WATSONVILLE.
3	1	133 - 143	49,800 MSL	1.49,800	NOVATO TO SAN JOSE.
3	EXTRA	144 - 229	50,000 MSL	1.50,000	NOT PLOTTED.
NR-35-FJ-213-00067	13 MAR 70	213	COLORADO RIVER, TEXAS	123	ZEISS, NONE, COLOR 2444, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	1	187 - 213	53,55K MSL	1.53/55K	MATAGORDA TO COLUMBUS.
12	2	214 - 248	53,000 MSL	1.53,000	COLUMBUS TO LAKE TRAVIS.
12	3	249 - 263	53,000 MSL	1.53,000	LAKE TRAVIS TO SAN SAHA.
12	4	264 - 293	53,000 MSL	1.53,000	SAN SAHA TO ROBERT LEE.
12	5	294 - 321	53,000 MSL	1.53,000	ROBERT LEE TO O'DONNELL.
12	8	322 - 337	56,000 MSL	1.56,000	HRADY TO GRANITE SHOALS LAKE.
12	11	338 - 360	57,600 MSL	1.57,600	LAKE AUSTIN TO BERNARDO.
12	12	361 - 372	56,500 MSL	1.56,500	ELGIN TO LAKE TRAVIS.
12	13	373 - 389	56,500 MSL	1.56,500	BURNET TO GOLDTWAITE.
12	14	390 - 397	56,700	1.56,700	GOLDTWAITE TO OAK CREEK RESERVOIR. ZEISS
12	15	398 - 414	56,700 MSL	1.56,700	COVERS ONLY PORTION OF FLIGHT LINE. OAK CREEK RESERVOIR TO BROWNFIELD.
NR-35-EJ-000-00068	16 MAR 70	000	PHOENIX TO EL PASO	123	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	EXTRA	107 - 210	62.5/55KMSL	1.62.5/55K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS.
NR-35-GJ-137-00069	17 FEB 70	137	MISSISSIPPI TEST FACILITY	125	ZEISS, 0.53 MICROMETERS, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	3	000 - 015	60,300 MSL	1.60,300	FLORENVILLE TO BILOXI.
3	4	016 - 033	60,200 MSL	1.60,200	BLUFF CREEK TO CARRIERE.
3	5	034 - 049	60,100 MSL	1.60,100	ST. TAMMANY CORNER, LA., TO BILOXI, MISS.
3	6	050 - 066	60,100 MSL	1.60,100	LONG BEACH TO GOOSE POINT.
3	7	067 - 082	60,200	1.60,200	IRISH BAYOU LAKEON TO SHIP ISLAND.
3	8	083 - 099	60,100	1.60,100	CHANDELEUR SOUND TO NEW ORLEANS.
3	1	100 - 114	60,000	1.60,000	NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
3	2	115 - 133	60,200	1.60,200	CAT ISLAND TO PONTCHARTRAIN CAUSEWAY.
3	-	134 - 143	UNKNOWN		EXTRA FRAMES AT A LOW ALTITUDE.
3	-	144 - 148	UNKNOWN		EXTRA FRAMES OF OIL WELL (BURN-OFF) AT MOUTH OF BAYOU AT LOW ALTITUDE.
					MAP NO. NH 16-4.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. P.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-EJ-029-00070	22 APR 70	029	PHOENIX, ARIZONA	127	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	5	049 - 068	59,700 MSL	1.59,700	LAKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
3	4	069 - 094	60,400 MSL	1.60,400	STEWART MOUNTAIN TO BURN MOUNTAIN.
3	3	095 - 114	60,100 MSL	1.60,100	NORTH OF HUCKEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8
NR-35-EJ-030-00071	22 APR 70	030	TUCSON/AJO, ARIZONA	127	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	01 - 22	57,600 MSL	1.57,600	COUNTER MALFUNCTIONED. FRAMES WERE MANUALLY NUMBERED. SE OF WILCOX PLAYS TO TUCSON.
					MAP NO. NI 12-11, NI 12-12, NH 12-2, NH 12-3
NR-35-EJ-210-00072	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	ZEISS, D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	23 - 30	60,800 MSL	1.60,800	SOUTH OF HOLTVILLE TO YUMA DESERT.
3	2	30 - 37	61,200 MSL	1.61,200	NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
3	3	38 - 43	60,900 MSL	1.60,900	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
3	4	44 - 48	61,000 MSL	1.61,000	WESTMORLAND TO SAND HILLS.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-35-FJ-085-00073	07 JUN 70	085	LAWRENCE, KANSAS	128C	ZEISS/5L, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	079 - 087	49,800 MSL	1.49,800	LAWRENCE TO BLADWIN CITY.
3	2	088 - 095	50,200 MSL	1.50,200	LAWRENCE TO OSKAHOOSA.
					MAP NOS. NJ 15-1, NJ 15-4
NR-35-GJ-226-00074	07 JUN 70	226	PEORIA, ILLINOIS	128C	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3		013 - 014	50,200 MSL	1.50,200	TEST FRAMES.
3	1	015 - 024	49,600 MSL	1.49,600	STANFORD TO ROANOKE.
3	2	025 - 036	50,300 MSL	1.50,300	METAMORA TO HOPEDALE.
3	3	037 - 048	50,700 MSL	1.50,700	DELAVER TO CHILLICOTHE.
3	4	049 - 060	50,700 MSL	1.50,700	PEORIA TO MASON CITY.
					MAP NOS. NK 16-7, NK 16-10
NR-35-FJ-234-00075	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	061 - 069	50,300 MSL	1.50,300	CEDAR RAPIDS TO CENTRAL CITY.
3	2	070 - 077	50,500 MSL	1.50,500	CEDAR RAPIDS TO IOWA CITY.
3		078			TEST FRAME.
					MAP NOS. NK 15-6, NK 15-9
NR-35-EJ-029-00076	14 MAY 70	029	PHOENIX, ARIZONA	128H	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	1	057 - 070	49,500 MSL	1.49,500	CHANDLER TO BARTLETT DAM.
10	2	071 - 082	50,100 MSL	1.50,100	CAVE CREEK DAM TO MARICOPA.
10	3	083 - 092	50,000 MSL	1.50,000	KOMATKE TO CAVE CREEK DAM.
10	4	093 - 098	49,800 MSL	1.49,800	SUN CITY TO INDIAN RESERVATION.
10	5	099 - 107	50,000 MSL	1.50,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
10	4	108 - 118	50,000 MSL	1.50,000	MAP NOS. NI 12-7, NI 12-8
NR-35-EJ-029-00077	22 MAY 70	029	PHOENIX, ARIZONA	128B	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	1	27 - 36	50,300 MSL	1.50,300	CHANDLER HEIGHTS TO LOUSLEY HILLS.
30	2	37 - 50	50,500 MSL	1.50,500	CAVE CREEK TO GILA BUTTE.
30	3	51 - 62	50,800 MSL	1.50,800	PIMA BUTTE TO DEEM HILLS.
30	4	63 - 76	50,800 MSL	1.50,600	PYRAMID PEAK TO MONTEZUMAS HEAD.
30	5	77 - 89	50,500 MSL	1.50,500	RAINBOW VALLEY TO LAKE AIR FIELD NO. 2.
					MAP NOS. NI 12-7, NI 12-8
NR-35-EJ-030-00078	22 MAY 70	030	TUCSON/AJO, ARIZONA	128B	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	1	02 - 15	49,400 MSL	1.49,400	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
30	2	16 - 25	49,900 MSL	1.49,900	NORTH TUCSON TO SAHUARITA.
					MAP NOS. NI 12-11, NH 12-2, NI 12-12, NH 12-3
NR-35-EJ-225-00079	14 MAY 70	225	RIVERSIDE, CALIFORNIA	128B	ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	1	01 - 18	49,900 MSL	1.49,900	APPLE VALLEY TO PERRIS.
10	2	19 - 41	50,300 MSL	1.50,300	LAGUNA TO GEORGE AIR FORCE BASE.
10	3	42 - 56	51,000 MSL	1.51,000	CAJON TO SOUTH OF CORONA.
					MAP NOS. NI 11-5, NI 11-6

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.I.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-EJ-235-00080	22 MAY 70	235	SALT LAKE CITY, UTAH	128B ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 30	LINE 1	EXPOSURE NUMBERS 091 - 107	ALTITUDE 49,500 MSL	SCALE 1.49,500	PLEASANT GROVE TO MOUNTAIN GREEN.
ROLL 30	LINE 2	EXPOSURE NUMBERS 108 - 122	ALTITUDE 51,000 MSL	SCALE 1.51,000	KAYSVILLE TO RIVERTON. MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-35-EJ-994-00081	13 MAY 70	994	EL PASO, TEXAS	128B ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 07 - 15	ALTITUDE 50,500 MSL	SCALE 1.50,500	FRAME 6 IS UNRELATED IMAGERY AND WAS NOT PLOTTED. SEVEN MILES WEST OF SAN ELIZARIO TO HWY 54.
ROLL 3	LINE 2	EXPOSURE NUMBERS 16 - 23	ALTITUDE 50,200 MSL	SCALE 1.50,200	NORTH FRANKLIN MOUNTAIN TO TOMILLO.
ROLL 3	LINE 3	EXPOSURE NUMBERS 24 - 26	ALTITUDE 50,200 MSL	SCALE 1.50,000	EL PASO EASTWARD TO 2 MILES SOUTH OF U.S. BORDER. NO HANSEN HEAD IMAGERY AVAILABLE. MAP NOS. NH 13-1, NH 13-10
NR-35-EJ-994-00082	23 MAY 70	994	EL PASO, TEXAS	128B ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 30	LINE 1	EXPOSURE NUMBERS 00 - 06	ALTITUDE 50,400 MSL	SCALE 1.50,400	FORT BLISS RESERVATION TO HORSE HILL.
ROLL 30	LINE 2	EXPOSURE NUMBERS 07 - 17	ALTITUDE 50,500 MSL	SCALE 1.50,500	CLINT TO ANTHONY.
ROLL 30	LINE 1	EXPOSURE NUMBERS 18 - 25	ALTITUDE 50,300 MSL	SCALE 1.50,300	SUNLAND TO FORT BLISS RESERVATION. MAP NOS. NH 13-1, NH 13-10
NR-35-FJ-000-00083	13 MAY 70	000	ILHHOCK, TEXAS	128B ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 12	LINE 1	EXPOSURE NUMBERS 0 - 5	ALTITUDE 49,000 MSL	SCALE 1.49,000	IDALOU TO OPDYKE. MAP NOS. NI 13-9, NI 14-7
NR-35-GJ-132-00084	03 MAY 70	132	NEW ORLEANS, LOUISIANA	128A ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 21	LINE 1	EXPOSURE NUMBERS 001 - 009	ALTITUDE 50,000 MSL	SCALE 1.50,000	FROM LAKE LERY TO LAKE HONGNE.
ROLL 21	LINE 2	EXPOSURE NUMBERS 010 - 020	ALTITUDE 50,000 MSL	SCALE 1.50,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
ROLL 21	LINE 3	EXPOSURE NUMBERS 021 - 030	ALTITUDE 50,000 MSL	SCALE 1.50,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
ROLL 21	LINE 4	EXPOSURE NUMBERS 031 - 039	ALTITUDE 50,000 MSL	SCALE 1.50,000	FROM DUNCAN CANAL TO LAKE SALVADOR. MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.
NR-35-FH-175-00085	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 1 - 6	ALTITUDE 50,000 MSL	SCALE 1.50,000	GALVESTON ISLAND.
ROLL 3	LINE 2	EXPOSURE NUMBERS 7 - 22	ALTITUDE 50,000 MSL	SCALE 1.50,000	SWEETWATER LAKE TO MONT BELVIEW
ROLL 3	LINE 3	EXPOSURE NUMBERS 23 - 40	ALTITUDE 50,000 MSL	SCALE 1.50,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
ROLL 3	LINE 4	EXPOSURE NUMBERS 41 - 55	ALTITUDE 50,000 MSL	SCALE 1.50,000	ALDOA TO LAKE HOUSTON
ROLL 3	LINE 5	EXPOSURE NUMBERS 56 - 70	ALTITUDE 50,000 MSL	SCALE 1.50,000	HUMBLE TO ALVIN.
ROLL 3	LINE 6	EXPOSURE NUMBERS 71 - 80	ALTITUDE 50,000 MSL	SCALE 1.50,000	FRESINO TO SPRING
ROLL 3	LINE 7	EXPOSURE NUMBERS 81 - 91	ALTITUDE 50,000 MSL	SCALE 1.50,000	CYPRESS CREEK TO BRAZOS
ROLL 3	LINE 8	EXPOSURE NUMBERS 92 - 102	ALTITUDE 50,000 MSL	SCALE 1.50,000	ROSENBERG TO TOMBALL. MAP NOS. NH 15-4, NH 15-7.
NR-35-GJ-217-00086	05 MAY 70	217	ATLANTA, GEORGIA	128A ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 21	LINE 1	EXPOSURE NUMBERS 0 - 16	ALTITUDE 50,000 MSL	SCALE 1.50,000	MCDONOUGH TO ALPHARETT'S
ROLL 21	LINE 2	EXPOSURE NUMBERS 17 - 28	ALTITUDE 50,000 MSL	SCALE 1.50,000	ROSWELL TO WOOLSEY
ROLL 21	LINE 3	EXPOSURE NUMBERS 29 - 37	ALTITUDE 50,000 MSL	SCALE 1.50,000	INTERNAL CHANGE ON EXP. 32 ZEISS CAUSING NO FORWARD OVERLAP. FAYETTEVILLE TO SOUTH CANTON.
ROLL 21	EXTRA	EXPOSURE NUMBERS 38 - 44	ALTITUDE 50,000 MSL	SCALE 1.50,000	EXTRA FRAMES, NOT PLOTTED. MAP NOS. NI 16-8, NI 16-6.
NR-35-FJ-227-00087	02 MAY 70	227	WICHITA FALLS, TEXAS	128A ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 12	LINE 1	EXPOSURE NUMBERS 9 - 22	ALTITUDE 50,000 MSL	SCALE 1.50,000	EXP. 1 TO 8 ON ZEISS ARE EXCESS. SCOTLAND
ROLL 12	LINE 2	EXPOSURE NUMBERS 23 - 37	ALTITUDE 50,000 MSL	SCALE 1.50,000	NORTH TO COOKLETOWN.
ROLL 12	LINE 3	EXPOSURE NUMBERS 38 - 48	ALTITUDE 50,000 MSL	SCALE 1.50,000	DEVOL TO ARCHER CITY NORTH. HOLIDAY TO GRANDFIELD. MAP NOS. NI 14-8, NI 14-5.
NR-35-FJ-000-00088	02 MAY 70	000	DALLAS, TEXAS	128A ZEISS, ZEISS D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 12	LINE 1	EXPOSURE NUMBERS 47 - 57	ALTITUDE 52,000 MSL	SCALE 1.52,000	EAST FORK TRINITY RIVER TO WYLLIE.
ROLL 12	LINE 2	EXPOSURE NUMBERS 58 - 73	ALTITUDE 52,000 MSL	SCALE 1.52,000	PLANO TO FENRIS
ROLL 12	LINE 3	EXPOSURE NUMBERS 74 - 86	ALTITUDE 52,000 MSL	SCALE 1.52,000	LANCASTER TO HWY. 121.
ROLL 12	LINE 4	EXPOSURE NUMBERS 87 - 100	ALTITUDE 52,000 MSL	SCALE 1.52,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-12, NI 14-9.

IMAGERY DATA FILE - ZEISS RMK 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-FJ-228-00089	09 NOV 70	228	MIDLAND, TEXAS	128E ZEISS, ZEISS D, COLOR IR 2443, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 043 - 052	ALTITUDE 50,000 MSL	SCALE 1.50,000	EAST OF ODESSA TO NORTHWEST OF MIDLAND.
3	2	053 - 063	50,000 MSL	1.50,000	NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
3		064 - 065			OBLIQUE VIEW (NOT PLOTTED)
3	2	066 - 073	53,300 MSL	1.53,300	SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND.
					MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-35-FJ-228-00090	15 JAN 71	228	MIDLAND, TEXAS	128E ZEISS, .515 MICROMETERS, COLOR IR 2443, 12 IN.	REMARKS
ROLL 12	LINE 1	EXPOSURE NUMBERS 003 - 020	ALTITUDE 49,900 MSL	SCALE 1.49,900	WEST OF ODESSA TO WEST OF BIG SPRINGS.
12	2	021 - 037	49,900 MSL	1.49,900	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
12	3	038 - 053	49,900 MSL	1.49,900	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND.
					MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-35-HJ-187-00091	28 JUN 70	187	BOSTON, MASSACHUSETTS	128D ZEISS, D, COLOR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 001 - 011	ALTITUDE 51,000 MSL	SCALE 1.51,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE.
					MAP NOS. NK 19-4, NK 19-7
NR-35-HJ-187-00092	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D ZEISS, D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 21	LINE 1	EXPOSURE NUMBERS 000 - 018	ALTITUDE 51,000 MSL	SCALE 1.51,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
21	2	019 - 036	51,200 MSL	1.51,200	TAUNTON TO NORTH OF BOSTON.
21	3	037 - 055	51,000 MSL	1.51,000	LAWRENCE TO NORTH OF FALL RIVER.
21	4	056 - 062	50,600 MSL	1.50,600	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
21	5	063 - 071	50,400 MSL	1.50,400	EAST OF FORT DEVENS TO MILFORD.
					MAP NOS. NK 19-4, NK 19-7
NR-35-FJ-194-00093	27 JUN 70	194	DENVER, COLORADO	128D ZEISS, D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 001 - 004	ALTITUDE 50,800 MSL	SCALE 1.50,800	TEST FRAMES, NOT PLOTTED.
3	2	005 - 017	51,200 MSL	1.51,200	SOUTHEAST OF DENVER TO FORT LUTON.
3	3	018 - 031	51,200 MSL	1.51,200	NORTH OF DENVER TO SOUTH OF DENVER.
3		032 - 044	50,800 MSL	1.50,800	SOUTHWEST OF DENVER TO EAST OF BOULDER.
3		045			TEST FRAME, NOT PLOTTED.
					MAP NOS. NK 13-11, NJ 13-2
NR-35-HJ-229-00094	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D ZEISS, D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 012 - 022	ALTITUDE 49,900 MSL	SCALE 1.49,900	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
3	2	023 - 030	50,000 MSL	1.50,000	NEW HAVEN TO EAST OF WATERBURY.
3	2	031 - 042	50,200 MSL	1.50,200	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NO. NK 18-9
NR-35-GJ-230-00095	28 JUN 70	230	WASHINGTON, D.C.	128D ZEISS, D, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 043 - 046	ALTITUDE 51,200 MSL	SCALE 1.51,200	TEST FRAMES, NOT PLOTTED.
3	2	047 - 057	50,400 MSL	1.50,400	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
3		058 - 069			SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
3	3	070 - 080	50,500 MSL	1.50,500	ROCKVILLE TO FORT BELVOIR.
3	4	081 - 093	50,400 MSL	1.50,400	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
					MAP NOS. NJ 18-1, NJ 18-4
NR-35-GJ-231-00096	05 JUL 70	231	PONTIAC, MICHIGAN	128D ZEISS, 15, COLOR IR 2443, 12 IN.	REMARKS
ROLL 30	LINE 1	EXPOSURE NUMBERS 135 - 141	ALTITUDE 62,500 MSL	SCALE 1.62,500	NORTHWEST OF DETROIT TO LAPEER.
					MAP NOS. NK 17-1, NK 17-4
NR-35-EJ-029-00097	21 MAY 70	029	PHOENIX, ARIZONA	129 ZEISS, W-15, COLOR IR SO-117, 12 IN.	REMARKS
ROLL 3	LINE 1	EXPOSURE NUMBERS 047 - 067	ALTITUDE 60,700 MSL	SCALE 1.60,700	GILLESPIE DAM TO FLORENCE JUNCTION.
3	2	068 - 088	61,200 MSL	1.61,200	DESERT GOLD LODGE TO ARLINGTON.
3	3	089 - 110	61,100 MSL	1.61,100	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
3	4	111 - 132	61,100 MSL	1.61,100	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
3	5	133 - 154	61,000 MSL	1.61,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - ZEISS RMA 30/23 CAMERA - 12-IN. F.L.

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-35-EJ-030-00098	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	ZEISS, W15, COLOR IR SO-117, 12 IN.
ROLL 3	LINE 1	EXPOSURE NUMBERS 001 - 018	ALTITUDE 56,000 MSL	SCALE 1.56,000	REMARKS DRAGON PEAK TO SW TUCSON. MAP NOS. NI 12-12, NI 12-11, NI 12-2, NI 12-3
NR-35-EJ-210-00099	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	ZEISS, W15, COLOR IR SO-117, 12 IN.
ROLL 3	LINE 1	EXPOSURE NUMBERS 019 - 025	ALTITUDE 61,800 MSL	SCALE 1.61,800	REMARKS SOUTH OF HOLTVILLE TO YUMA BASIN.
3	2	026 - 032	61,500 MSL	1.61,500	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANATORIUM.
3	3	036 - 039	61,500 MSL	1.61,500	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
3	4	040 - 046	60,800 MSL	1.60,800	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-35-FK-216-00100	26 MAY 70	216	JAMESTOWN, NORTH DAKOTA	129	ZEISS, W15, COLOR IR SO-117, 12 IN.
ROLL 12	LINE 1	EXPOSURE NUMBERS 011 - 024	ALTITUDE 58,800 MSL	SCALE 1.58,800	REMARKS CHERRY LAKE TO NW OF JAMESTOWN.
12	2	025 - 041	58,600 MSL	1.58,600	PINGREE TO LAKE JOSEPHINE.
12	3	042 - 061	58,600 MSL	1.58,600	WILLOW LAKE TO WEST OF DAZEN.
12	1	062 - 070	58,400 MSL	1.58,400	NORTH OF JAMESTOWN TO EAST PETTIBONE.
12	2	071 - 076	58,600 MSL	1.58,600	VASHTI TO SOUTH WIMBLEDON. MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-35-FJ-216-00101	26 MAY 70	216	SIOUX FALLS, SOUTH DAKOTA	129	ZEISS, W15, COLOR IR SO-117, 12 IN.
ROLL 12	LINE 1	EXPOSURE NUMBERS 078 - 107	ALTITUDE 59,300 MSL	SCALE 1.59,300	REMARKS EAST OF WATERTOWN TO LENOX. FRAME 077 WAS OBLIQUE.
12	2	108 - 137	59,800 MSL	1.59,800	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
12	3	138 - 167	60,200 MSL	1.60,200	GARY TO CANTON. MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-DJ-007-00017	05 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS 1 - 47	ALTITUDE 1,000 MSL	SCALE 1.4,000	REMARKS DARK
1	2	48 - 90	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00018	05 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL 2	LINE 3	EXPOSURE NUMBERS 1 - 48	ALTITUDE 1,000 MSL	SCALE 1.4,000	REMARKS
2	4	49 - 84	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00019	05 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL 3	LINE 6	EXPOSURE NUMBERS 1 - 48	ALTITUDE 1,000 MSL	SCALE 1.4,000	REMARKS FRAMES 72 - 75 UNEXPOSED
3	7	49 - 83	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00020	05 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL 4	LINE 8	EXPOSURE NUMBERS 1 - 17	ALTITUDE 1,000 MSL	SCALE 1.4,000	REMARKS DARK
4	9	18 - 25	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00021	06 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL 4	LINE 28	EXPOSURE NUMBERS 28 - 29	ALTITUDE 1,000 MSL	SCALE 1.4,000	REMARKS
4	29	33 - 39	1,000 MSL	1.4,000	
4	30	40 - 64	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-DJ-007-00022	06 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	21	1 - 8	1,000 MSL	1.4,000	DARK
5	22	9 - 19	1,000 MSL	1.4,000	DARK
5	23	20 - 29	1,000 MSL	1.4,000	DARK
5	24	30 - 41	1,000 MSL	1.4,000	DARK
5	25	42 - 51	1,000 MSL	1.4,000	DARK
5	26	52 - 59	1,000 MSL	1.4,000	DARK
5	27	60 - 74	1,000 MSL	1.4,000	DARK
	28	75 - 83	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00023	06 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	31	1 - 9	1,000 MSL	1.4,000	
6	32	10 - 16	1,000 MSL	1.4,000	
6	33	17 - 24	1,000 MSL	1.4,000	
6	34	25 - 31	1,000 MSL	1.4,000	
6	35	32 - 46	1,000 MSL	1.4,000	
6	36	47 - 61	1,000 MSL	1.4,000	
6	38	62 - 72	1,000 MSL	1.4,000	
6	39+40	73 - 89	1,000 MSL	1.4,000	
					FRAMES 32-37 ORBITING OVER COOS BAY
					NOT ON FLIGHT LOG- PROBABLY FLIGHT LINES 39 + 40.
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00024	07 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	41	1 - 23	1,000 MSL	1.4,000	50 PER CENT OF FRAMES CLOUD COVER
7	42	24 - 36	1,000 MSL	1.4,000	50 PER CENT OF FRAMES CLOUD COVER
7	43	37 - 47	1,000 MSL	1.4,000	50 PER CENT OF FRAMES CLOUD COVER
7	44	48 - 66	1,000 MSL	1.4,000	50 PER CENT OF FRAMES CLOUD COVER
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00025	11 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	6+7	1 - 58	1,000 MSL	1.4,000	CLOUDS + FOG - IMAGE TOO POOR TO IDENTIFY FLIGHT LINES AND FRAMES
8	8+9	1 - 58	1,000 MSL	1.4,000	CLOUDS + FOG - IMAGE TOO POOR TO IDENTIFY FLIGHT LINES AND FRAMES
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00026	11 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	1 - 43	1,000 MSL	1.4,000	DARK
9	2	44 - 86	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00027	11 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	3	1 - 43	1,000 MSL	1.4,000	
10	4	44 - 77	1,000 MSL	1.4,000	
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-007-00028	21 AUG 69	007 OREGON COAST		99	HASSELBLAD A, 2448, 2AV, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	21	1 - 10	1,000 MSL	1.4,000	HEAVY OVERCAST
11	22	11 - 19	1,000 MSL	1.4,000	HEAVY OVERCAST
11	23	20 - 28	1,000 MSL	1.4,000	HEAVY OVERCAST
11	24	29 - 37	1,000 MSL	1.4,000	HEAVY OVERCAST - FLIGHT LINES
11	25	38 - 42	1,000 MSL	1.4,000	INDEFINITE
11	26	43 - 44	1,000 MSL	1.4,000	INDEFINITE
11	27	45 - 46	1,000 MSL	1.4,000	INDEFINITE
11	28	47 - 48	1,000 MSL	1.4,000	INDEFINITE
11	29	49 - 51	1,000 MSL	1.4,000	INDEFINITE
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-DJ-007-00029	12 AUG 69	007	OREGON COAST	99	HASSELBLAD A, 2448, 2AV, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
12	31	1 - 9	1,000 MSL	1.4,000	
12	32	10 - 18	1,000 MSL	1.4,000	
12	33	19 - 27	1,000 MSL	1.4,000	
12	34	28 - 34	1,000 MSL	1.4,000	
12	35	35 - 45	1,000 MSL	1.4,000	
12	36	46 - 50	1,000 MSL	1.4,000	
12	37	51 - 63	1,000 MSL	1.4,000	
12	38	64 - 76	1,000 MSL	1.4,000	
12	39	77 - 83	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-36-DJ-193-00012	17 JUL 69	193	ELDORADO FOREST	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	4	13 - 27	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE
1	3	44 - 58	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
					MAP NO. NJ 10-6.
NR-36-DJ-020-00013	18 JUL 69	020	BUCKS LAKE	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
3	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
3	8	62 - 72	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NJ 10-3.
NR-36-DJ-135-00014	18 JUL 69	135	HARVEY VALLEY	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
3	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
3	8	62 - 72	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NK 10-12.
NR-36-DJ-189-00015	18 JUL 69	189	KLAMATH FALLS	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	01 - 10	60,000 MSL	1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
3	2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-8.
NR-36-DJ-048-00016	17 JUL 69	048	SAN PABLO RESERVOIR	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	4	01 - 12	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE
1	3	28 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
1	2	59 - 70	60,000 MSL	1.240,000	SAUSALITO TO LAKE ALOHA.
					MAP NO. NJ 10-8.
NR-36-DJ-056-00052	18 JUL 69	056	MT. LASSEN, CALIFORNIA	100	HASSELBLAD A, 15G, COLOR IR SO180, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
3	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
3	8	62 - 72	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NK 10-12.
NR-36-PJ-194-00001	01 AUG 69	194	DENVER, COLORADO	101	HASSELBLAD A, 89-3, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 - 003	56,500 MSL	1.226,000	BOULDER TO DENVER
1	2	004 - 010	56,000 MSL	1.224,000	LOWRY AFB BOMBING RANGE TO CONIFER
1	3	011 - 016	56,600 MSL	1.226,400	SOUTH DENVER
1	4	017 - 022	56,600 MSL	1.226,400	DENVER
1	5	023 - 028	56,300 MSL	1.224,200	NORTH DENVER AND WESTMINISTER
1	6	029 - 033	56,600 MSL	1.226,400	LOUISVILLE AND BOULDER.
1	6	034 - 039	56,600 MSL	1.226,400	BRIGHTON TO BOULDER
					MAP NO. NK 13-11.
NR-36-EJ-011-00002	02 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD A, 2A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	001 - 010	55,800 MSL	1.220,000	TARDHEE NATIONAL FOREST TO MINER, MONTANA
8	2	011 - 012	56,000 MSL	1.224,000	COORWIN SPRINGS, MONTANA, TO HOT SPRINGS.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-FJ-149-00003	03 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD A, 12, COLOR SO-368, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 - 018	56,500 MSL	1.226,000	CUSTER, S.D., TO ST. ONGE, S.D.
1	2	019 - 042	58,175.5K MSL	1.232K/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST.
					MAP NO. NL 13-12.
NR-36-EJ-011-00004	04 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD A, 2A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	001 - 011	56K/54.5K MSL	1.22.4K/21	8KINDIAN LAKE TO BIG HORN PEAK
3	2	012 - 021	54,000 MSL	1.216,000	GALLATIN RANGE TO SURVEY PEAK
3	3	022 - 032	54,000 MSL	1.216,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
3	4	033 - 043	54,500 MSL	1.218,000	GARDINER TO HUCKLEBERRY MOUNTAIN
3	5	044 - 054	53,500 MSL	1.214,000	HEART LAKE TO ASH MOUNTAIN
3	6	055 - 060	54,500 MSL	1.218,000	TOWER JUNCTION TO PINYON PEAK
3	7	061 - 066	54,500 MSL	1.218,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
3	8	067 - 072	54,500 MSL	1.218,000	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
3	9	073 - 078	55,000 MSL	1.220,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		079 - 116	56,600 MSL	1.226,400	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-36-FJ-149-00005	08 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD A, 12, COLOR SO368, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
4	2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
4	3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE. AIRCRAFT OFF COURSE DURING THIS LINE.
4	3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.
NR-36-FJ-195-00006	08 AUG 69	195	BROOKINGS, SOUTH DAKOTA	101	HASSELBLAD A, 12, COLOR SO368, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	074 - 086	60,500 MSL	1.242,000	CRESHARD, S.D., TO FLORENCE, S.D.
4	2	087 - 091	60,500 MSL	1.242,000	GARDEN CITY, S.D., TO ORIENT, S.D.
4	3	092 - 106	60,500 MSL	1.242,000	ROCKHAM, S.D., TO WATERTOWN, S.D.
					MAP NOS. NL 14-8, NL 14-11.
NR-36-EJ-186-00007	09 AUG 69	186	CLARKS FORK, WYOMING	101	HASSELBLAD A, 2A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	001 - 005	56,700 MSL	1.226,800	MOUNT MAURICE TO HEART MOUNTAIN.
8	2	006 - 010	55,000 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
8	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO ELKHORN PEAK
					MAP NO. NK 13-11.
NR-36-EJ-011-00008	09 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD A, 2A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
8	2	028 - 039	54,500 MSL	1.218,000	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
8	3	040 - 050	55,000 MSL	1.220,000	BIG GAME RIDGE TO GRIZZLY CREEK
8	4	051 - 062	54,200 MSL	1.216,800	BUFFALO PLATEAU TO MINK CREEK
8	5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
8	6	073 - 079	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-36-EJ-030-00009	10 AUG 69	030	TUCSON/AJO, ARIZONA	101	HASSELBLAD A, 2A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
11	1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
11	2	024 - 041	60,000 MSL	1.120,000	MANMOTH TO SENTINEL
11	3	042 - 059	60,000 MSL	1.120,000	CRATER RANGE TO MANMOTH
11	4	060 - 076	60,000 MSL	1.120,000	VISTA CATALINA TO GRANITE MOUNTAINS
11	5	077 - 093	60,000 MSL	1.120,000	AJO TO TUCSON
11	6	094 - 101	60,000 MSL	1.120,000	TUCSON TO O'NEILL HILLS
					MAP NOS. NL 12-11, NL 12-12, NH 12-2, NH 12-3

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-EJ-185-00010	11 AUG 69	185 WEST, BONANZA AREA, COLORADO		101	HASSELBLAD A, 89-H, H/W IR SO-246, 3 IN.
	ROLL	LINE	EXPOSURE NUMBERS	SCALE	REMARKS
	7	1	001 - 011	53,000 MSL 1.212,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
	7	3	012 - 032	54,500 MSL 1.218,000	GOTHIC TO ALAMOSA
	7	5	033 - 051	53,000 MSL 1.212,000	GREAT SAND DUNES NATIONAL MONUMENT TO ASPEN
	7	7	052 - 070	53,500 MSL 1.214,000	INDEPENDENCE TO REDWING
	7	9	071 - 091	54,000 MSL 1.216,000	BRADFORD TO EDWARDS
	7	1	092 - 094	56,000 MSL 1.224,000	RAZOR CREEK DOME TO BALDWIN MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-36-EJ-185-00011	12 AUG 69	185 EAST, BONANZA AREA, COLORADO		101	HASSELBLAD A, 89-B, SO246, 3 IN.
	ROLL	LINE	EXPOSURE NUMBERS	SCALE	REMARKS
	9	11	001 - 023	53,500 MSL 1.214,000	SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER.
	9	12	024 - 046	54,000 MSL 1.216,000	REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER.
NR-36-EJ-185-00011	9	13	047 - 049	54,000 MSL 1.216,000	GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER. MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-36-GJ-167-00030	10 SEP 69	167 LAKE MICHIGAN		103	HASSELBLAD A, 2402, 25A, 3 IN.
	ROLL	LINE	EXPOSURE NUMBERS	SCALE	REMARKS
	1	1	01 - 24	59,000 MSL 1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER ECHO LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
	1	2	25 - 59	59,000 MSL 1.236,000	
	1	3	60 - 87	59,000 MSL 1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
NR-36-GJ-168-00031	15 SEP 69	168 PATUXENT RIVER, MARYLAND		103	HASSELBLAD A, 3401, 25A, 3 IN.
	ROLL	LINE	EXPOSURE NUMBERS	SCALE	REMARKS
	6	1	1 - 16	61,000 MSL 1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
	6	2	17 - 31	61,000 MSL 1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA.
	6	3	32 - 45	61,000 MSL 1.244,000	FROM POTOMAC RIVER TO WESTMINISTER, MD.
	6	4	46 - 54	61,000 MSL 1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
	6	5	55 - 62	61,000 MSL 1.244,000	FROM DARLORN, VA., TO ROCKVILLE, MD.
	6	6	63 - 71	61,000 MSL 1.244,000	FROM ROCKVILLE, MD., TO MUSES BEACH, VA.
	6	7	72 - 85	61,000 MSL 1.244,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD.
	6	8	86 - 99	61,000 MSL 1.244,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
NR-36-NJ-176-00032	13 SEP 69	176 NEW ENGLAND		103	HASSELBLAD A, 3401, 25A, 3 IN.
	ROLL	LINE	EXPOSURE NUMBERS	SCALE	REMARKS
	4	1	01 - 14	60,000 MSL 1.240,000	FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
	4	2	15 - 29	60,000 MSL 1.240,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
	4	3	30 - 43	60,000 MSL 1.240,000	FROM COBURN HILL, N.H., TO COCHET, R.I.
	4	4	44 - 56	60,000 MSL 1.240,000	FROM MAHAPOSETT, MASS., TO KITTERY, MAINE.
	4	5	57 - 61	60,000 MSL 1.240,000	FROM KITTERY, MAINE TO WOODS HOLE, MASS., MASS. ST OVER GLOUCESTER, MASS., 58-61 FROM PLYMOUTH TO BUTTER PT.
	4	6	-	60,000 MSL 1.240,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
	4	7	62 - 75	60,000 MSL 1.240,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
	4	8	76 - 89	60,000 MSL 1.240,000	FROM PHILLIPS POND, N.H. TO SACHEST PT., R.I.
	4	9	90 - 104	60,000 MSL 1.240,000	FROM SALICUTKETT, R.I., TO KIMBALL POND, N.H.
	4	10	105 - 114		EXTRA FRAMES
					MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-GJ-177-00033	25 AUG 69	177	TENNESSEE VALLEY	103	HASSELBLAD A, SO-368, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 05	57,000 MSL	1.228,000	TEST/CHECKOUT
1	2	06 - 19	57,000 MSL	1.228,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
1	3	20 - 33	57,000 MSL	1.228,000	FROM GREENEVILLE, TENN., TO GREER, S.C.
1	4	34 - 49	57,000 MSL	1.228,000	FROM SALLIDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
1	5	-	57,000 MSL	1.228,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
1	6	50 - 60	57,000 MSL	1.228,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORRYTON, FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C.
1	7	61 - 66	57,000 MSL	1.228,000	STOPPED AT CLAY/RAHON CO. 1 LINE FROM BIG TURT CREEK, S.C., TO OAK RIDGE, TENN.
1	8	67 - 77	57,000 MSL	1.228,000	HASSELBLAD TURNED ON AT ABRAMS RIDE. FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C. HASSELBLAD STOPPED W OF CHATUCE LAKE. MAP NOS. NJ 16-10, NJ 16-11, NI 16-1, NI 16-2.
NR-36-HJ-188-00034	14 SEP 69	188	NEW YORK BIGHT	103	HASSELBLAD A, 3401, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	2	002 - 021	61,000 MSL	1.244,000	FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
5	3	022 - 040	61,000 MSL	1.244,000	FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
5	4	041 - 059	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
5	5	060 - 079	61,000 MSL	1.244,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
5	6	080 - 108	61,000 MSL	1.244,000	FROM MONTAUK PT., L.I., TO PYLESVILLE, MD. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-36-GJ-191-00035	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	HASSELBLAD A, 3401, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	4	01 - 31	59,000 MSL	1.236,000	FROM DURAND TO NAPOLEON.
3	5	32 - 63	59,000 MSL	1.236,000	FROM U.S. 90/40, SWANTON, TO FLINT.
3	6	64 - 95	59,000 MSL	1.236,000	FROM SWARTZ CREEK TO COLTON.
3	7	96 - 108	59,000 MSL	1.236,000	FROM MAUMEE TO FLINT. (HASSELBLAD TO ANN ARBOR ONLY). MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-36-GJ-168-00036	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD A, 2402, 58, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1 - 76	10,000 MSL	1.40,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-36-GJ-168-00037	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD A, 2402, 58, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	5	1 - 66	10,000 MSL	1.40,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-36-GJ-168-00038	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD A, 2402, 58, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 51	10,000 MSL	1.40,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
3	5	52 - 81	25,000 MSL	1.100,000	NAVAL BASE, PATUXENT RIVER. VAN BIBBER TO COOK POINT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-36-GJ-168-00039	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD A, 2402, 58, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	5	1 - 24	25,000 MSL	1.100,000	TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
4	3	25 - 32	25,000 MSL	1.100,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
4	3	33 - 40	25,000 MSL	1.100,000	COVE POINT AREA.
4	3	41 - 63	25,000 MSL	1.100,000	COVE POINT TO BALTIMORE. MAP NO. NJ 18-4.
NR-36-HJ-176-00040	14 SEP 69	176	NEW ENGLAND	104	HASSELBLAD A, 2402, 47B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	3	1 - 47	10,000 MSL	1.40,000	SPRINGFIELD, VT., TO COTTONSTONE MOUNTAINS, N.H.
5	3	48 - 66	10,000 MSL	1.40,000	CLOUD COVER CAUSED THE RERUN. MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-HJ-176-00041	14 SEP 69	176 NEW ENGLAND	ALTITUDE	104	HASSELBLAD A, 2402, 47B, 3 IN. REMARKS
ROLL 6	LINE 6	EXPOSURE NUMBERS 1 - 57	10,000 MSL	SCALE 1.40,000	BOSTON BAY TO HOPKINTON, MASS., OVER HOSTON, MASS. MAP NOS. NK 19-1, NK 19-4.
NR-36-HJ-188-00042	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD A, 2402, 25A, 3 IN. REMARKS
ROLL 7	LINE 4	EXPOSURE NUMBERS 02 - 55	11,500 MSL	SCALE 1.46,000	EAST ROCKAWAY TO WESTHAMPTON, N.Y.
7	8	56 - 74	11,500 MSL	1.46,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y. MAP NO. NK 18-10.
NR-36-HJ-188-00043	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD A, 2402, 25A, 3 IN. REMARKS
ROLL 8	LINE 7	EXPOSURE NUMBERS 01 - 22	12,500 MSL	SCALE 1.50,000	THREE MILE HARBOR TO MONTAUK POINT, N.Y.
8	5	23 - 78	12,000 MSL	1.48,000	SHINNECOCK BAY TO LONG BEACH, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-36-HJ-188-00044	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD A, 2402, 25A, 3 IN. REMARKS
ROLL 9	LINE 6	EXPOSURE NUMBERS 02 - 50	11,500 MSL	SCALE 1.46,000	LONG BEACH TO WESTHAMPTON, N.Y.
9	9	51 - 67	12,500 MSL	1.50,000	MONTAUK POINT TO AMAGANSETT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-36-HJ-188-00045	15-16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD A, 2402, 25A, 3 IN. REMARKS
ROLL 10	LINE 3	EXPOSURE NUMBERS 01 - 28	12,500 MSL	SCALE 1.50,000	VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J.
10	2	27 - 48	12,500 MSL	1.50,000	RED BANK, N.J. TO VALLEY STREAM, N.Y.
10	1	47 - 68	12,500 MSL	1.50,000	BROOKLYN, N.Y. TO SANDY HOOK, N.J. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-36-HJ-188-00046	15 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD A, 2402, 25A, 3 IN. REMARKS
ROLL 11	LINE 8	EXPOSURE NUMBERS 01 - 13	12,500 MSL	SCALE 1.50,000	MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-36-GJ-201-00047	14 SEP 69	201 MECHANICSBURG, PENNSYLVANIA	ALTITUDE	104	HASSELBLAD A, 2402, 47B, 3 IN. REMARKS
ROLL 6	LINE 1	EXPOSURE NUMBERS 58 - 60	20,000 MSL	SCALE 1.80,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
6	1	61 - 67	8,000 MSL	1.32,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
6	1	68 - 80	4,000 MSL	1.18,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MAP NO. NK 18-10.
NR-36-GJ-174-00048	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD A, B/W 2402, 58B, 3IN. REMARKS
ROLL 12	LINE 4	EXPOSURE NUMBERS 01 - 43	8,000 MSL	SCALE 1.24,000	OCEAN CITY TO ASSATEAGUE COVE, VA. COVERAGE IS SHORT ON THIS LINE.
12	1	44 - 55	8,000 MSL	1.24,000	ASSATEAGUE COVE TO METUNKIN ISLAND, VA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-36-GJ-174-00049	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD A, B/W 2402, 58B, 3IN. REMARKS
ROLL 13	LINE 2	EXPOSURE NUMBERS 03 - 19	6,000 MSL	SCALE 1.24,000	METUNKIN ISLAND TO WALLOPS ISLAND, VA.
13	5	20 - 76	6,000 MSL	1.24,000	ASSATEAGUE COVE TO OCEAN CITY, VA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-36-GJ-174-00050	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD A, B/W 2402, 58B, 3IN. REMARKS
ROLL 14	LINE 6	EXPOSURE NUMBERS 01 - 50	6,000 MSL	SCALE 1.24,000	ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VA. COVERAGE IS SHORT AT THE BEGINNING OF LINE.
14	3	51 - 74	6,000 MSL	1.24,000	METUNKIN ISLAND TO CHINCOTEAGUE BAY, VA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-36-GJ-174-00051	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD A, B/W 2402, 58B, 3IN. REMARKS
ROLL 15	LINE 7	EXPOSURE NUMBERS 05 - 45	6,000 MSL	SCALE 1.24,000	WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VA.
15	7	46 - 81	6,000 MSL	1.24,000	ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VA.
15	4	82 - 100	6,000 MSL	1.24,000	SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.

IMAGERY DATA FILE - HASSELBLAD MULTIRAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-FJ-085-00053	02 OCT 69	085	LAWRENCE, KANSAS	106	HASSELBLAD A, B/W 3400, 25A, 3 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 01 - 15	ALTITUDE 60,800 MSL	SCALE 1.243,200	REMARKS NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND.
2	2	16 - 33	60,200 MSL	1.240,800	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATOMI.
2	3	34 - 49	60,400 MSL	1.241,800	LA CYGNE NORTH TO SAVANNAH.
2	4	50 - 67	61,000 MSL	1.244,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
2	5	68 - 83	61,200 MSL	1.244,800	BUTLER, NORTH TO MAYSVILLE.
2	6	84 - 101	60,100 MSL	1.249,400	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL.
2	7	102 - 108	60,600 MSL	1.242,400	PITTSBURG, MISSOURI, TO 29 MILES SOUTH OF TULSA. MAP NOS. NJ 15-1, NJ 15-4.
NR-36-FH-175-00054	01 OCT 69	175	HOUSTON AREA, TEXAS	106	HASSELBLAD A, 25A, B/W 3400, 3 IN.
ROLL 1	LINE 4	EXPOSURE NUMBERS 63 - 89	ALTITUDE 60,000 MSL	SCALE 1.240,000	REMARKS MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON.
1	5	90 - 98	60,000 MSL	1.240,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
1	6	99 - 105	60K/3K MSL	1.240K/12K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB. MAP NO. NH 15-7.
NR-36-FJ-178-00055	29 SEP 69	178	MILL CREEK, OKLAHOMA	106	HASSELBLAD A, 47B AND 2E, B/W 3400, 3 IN.
ROLL 1	LINE 2	EXPOSURE NUMBERS 01 - 05	ALTITUDE 61,000 MSL	SCALE 1.244,000	REMARKS ARDMORE TO MILL CREEK.
1	1	06 - 13	60,800 MSL	1.241,600	WEST OF WAPANICKA TO RATLIFF CITY.
1	3	14 - 22	60,300 MSL	1.241,200	FT. SILL TO LAKE ALTUS. MAP SHEET NI 14-5. MAP NO. NI 14-6.
NR-36-FJ-184-00056	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	HASSELBLAD A, 47B AND 2E, B/W 3400, 3 IN.
ROLL 1	LINE 1	EXPOSURE NUMBERS 23 - 39	ALTITUDE 60,800 MSL	SCALE 1.243,200	REMARKS EAST OF HOBART TO DAVIS.
1	2	40 - 55	59,900 MSL	1.239,600	WEST OF WYNNEWOOD TO MOUNTAIN VIEW.
1	3	56 - 73	60,200 MSL	1.240,800	EAST OF CORDELL TO STRAFFORD.
1	4	74 - 90	59,800 MSL	1.239,200	EAST OF PURCELL TO CLINTON.
1	5	91 - 107	59,900 MSL	1.239,600	EAST-SE OF CUSTER CITY TO SW OF MAUD.
1	6	108 - 116	60,100 MSL	1.240,400	TEDDENSEH TO CODY STATION. MAP NOS. NI 14-11, NI 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-36-FJ-996-00057	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	HASSELBLAD A, 25A, B/W 3400, 3 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 01 - 12	ALTITUDE 60,300 MSL	SCALE 1.241,200	REMARKS FOUR MILES SOUTH OF MCKINNEY TO JACKSBORO.
2	2	13 - 24	60,800 MSL	1.243,200	SLIP DOWN MOUNTAIN TO ROCKWALL.
2	3	25 - 37	60,800 MSL	1.243,200	DALLAS TO MINERAL WELLS.
2	4	38 - 50	61,000 MSL	1.244,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R. MAP NO. NI 14-12.
NR-36-FJ-203-00068	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	HASSELBLAD A, 47B, B/W 2402, 3 IN.
ROLL 1A	LINE 1	EXPOSURE NUMBERS 001 - 019	ALTITUDE 4,000 MSL	SCALE 1.16,000	REMARKS CHAIN OF ROCKS CANAL, ILLINOIS.
1A	2	020 - 036	4,000 MSL	1.16,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1A	3	037 - 047	4,000 MSL	1.16,000	GRANITE CITY, ILLINOIS.
1A	1	048 - 052	8,000 MSL	1.32,000	
1A	2	053 - 060	8,000 MSL	1.32,000	
1A	3	061 - 065	8,000 MSL	1.32,000	
1A	1	066 - 067	20,000 MSL	1.60,000	
1A	3	068 - 071	20,000 MSL	1.60,000	MAP NO. NJ 15-6.
NR-36-GJ-208-00069	14 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD A, 47H, B/W 2402, 3 IN.
ROLL 2A	LINE 1	EXPOSURE NUMBERS 001 - 018	ALTITUDE 5,000 MSL	SCALE 1.20,000	REMARKS DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
2A	2	019 - 037	5,000 MSL	1.20,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
2A	3	038 - 064	5,000 MSL	1.20,000	ON SOME FRAMES OF HASSELBLAD A, CLOUD COVER OBSCURES GROUND SCENE OF ROCK SPRINGS TO WITWEN. MAP NO. NK 16-1.

IMAGERY DATA FILE - HASSELBLAD MULTIHAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-GJ-208-00070	15 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD A, 47B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3A 3	001 - 036	4,000 MSL	1.16,000	ROCK SPRINGS TO WITWEN. THE METRIC CAMERAS WERE NOT OPERATED BECAUSE OF LOW ILLUMINATION.
	3A 2	037 - 074	4,000 MSL	1.16,000	ROUTE 11 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK. MAP NO. NK 16-1.
NR-36-GJ-208-00071	15 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD A, 47B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4A 1	001 - 041	4,000 MSL	1.16,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
	4A 2	042 - 062	4,000 MSL	1.16,000	MAP NO. NK 16-1.
NR-36-GJ-208-00072	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD A, 47B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	6A 3	001 - 025	8,120 MSL	1.24,480	
	6A 2	026 - 054	8,120 MSL	1.24,480	
	6A 1	055 - 081	8,120 MSL	1.24,480	MAP NO. NK 16-1.
NR-36-GJ-208-00073	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD A, 47B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	7A 1	001 - 011	8,120 MSL	1.24,480	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURES. MAP NO. NK 16-1.
NR-36-GH-146-00074	14 OCT 69	146 ALAFIA AND PEACE RIVERS, FLORIDA		112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1A 1	001 - 007	61,000 MSL	1.488,000	
	1A 2	008 - 016	61,000 MSL	1.488,000	
	1A 3	017 - 026	61,000 MSL	1.488,000	FROM LAKE SARASOTA TO DUNNELLON.
	1A 4	027 - 037	62,000 MSL	1.496,000	FROM WITHLACOCHEE RIVER TO GULF OF MEXICO.
	1A 5	038 - 049	62,000 MSL	1.496,000	FROM LITTLE PINE ISLAND TO BELLEVUE.
	1A 6	050 - 064	62,000 MSL	1.496,000	FROM LAKE GRIFFIN TO GULF OF MEXICO.
	1A 7	065 - 078	62,000 MSL	1.496,000	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
	1A 8	079 - 094	62,000 MSL	1.496,000	FROM LAKE TRACY TO GULF OF MEXICO.
	1A 9	095 - 104	62,000 MSL	1.496,000	FROM PALM BEACH TO JAMES TOWN. MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-36-GH-147-00075	14 OCT 69	147 LAKES/TAMPA, FLORIDA		112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1A 1	001 - 007	61,000 MSL	1.488,000	FROM MULLET KEYS TO WACCAWASSA BAY.
	1A 2	008 - 016	61,000 MSL	1.488,000	FROM HUNTERSSA ISLANDS TO GULF OF MEXICO.
	1A 3	017 - 026	61,000 MSL	1.488,000	FROM LAKE SARASOTA TO DUNNELLON.
	1A 4	027 - 037	62,000 MSL	1.496,000	
	1A 5	038 - 049	62,000 MSL	1.496,000	
	1A 6	050 - 064	62,000 MSL	1.496,000	
	1A 7	065 - 078	62,000 MSL	1.496,000	
	1A 8	079 - 094	62,000 MSL	1.496,000	
	1A 9	095 - 104	62,000 MSL	1.496,000	MAP NO. NH 10-10.
NR-36-GH-163-00076	13 OCT 69	163 BISCAYNE BAY, FLORIDA		112	HASSELBLAD A, B/W 3400, 47, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1A 3	026 - 045	61,500 MSL	1.492,000	ROCK HARBOR TO PALM BEACH, FLA.
	1A 4	046 - 063	61,500 MSL	1.492,000	WEST PALM BEACH TO MELBOURNE, FLA.
	1A EXTRA	064 - 081	61,500 MSL	1.492,000	CAPE KENNEDY TO ATLANTIC OCEAN. MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11
NR-36-GH-164-00077	15 OCT 69	164 BOCA RATON/BELLE GLADE, FLORIDA		112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2A 16	001 - 003	60,700 MSL	1.485,600	
	2A 9	004 - 012	60,400 MSL	1.483,200	
	2A 10	013 - 030	61,000 MSL	1.488,000	CHRISTMAS TO MARATHON
	2A 11	031 - 047	61,600 MSL	1.492,800	MATECUMBE KEY TO TITUSVILLE
	2A 12	048 - 064	61,500 MSL	1.492,000	MERRITTS ISLAND TO WINDLEY KEY.
	2A 13	065 - 077	60,500 MSL	1.484,500	KEY LARGO TO MELBOURNE BEACH.
	2A 14	078 - 088	60,300 MSL	1.482,400	PORT PIERCE TO KEY LARGO.
	2A 15	089 - 098	61,000 MSL	1.488,000	ELLIOTT KEY TO HOBE SOUND MAP NO. NG 17-5

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-GJ-165-00078	15 OCT 69	165 DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2A 16	001 - 003	60,700 MSL	1.485,600	MARQUESAS KEYS TO PACET KEY.	
2A 9	004 - 012	60,400 MSL	1.483,200	CAPE SABLE TO BRIGHTON INDIAN RES.	
2A 10	013 - 030	61,000 MSL	1.488,000	CHRISTMAS TO MARATHON	
2A 11	031 - 047	61,600 MSL	1.492,800	MATECUMBE KEY TO TITUSVILLE	
2A 12	048 - 064	61,500 MSL	1.492,000	MERRITTS ISLAND TO WINDLEY KEY.	
2A 13	065 - 077	60,500 MSL	1.484,500		
2A 14	078 - 088	60,300 MSL	1.482,400		
2A 15	089 - 096	61,000 MSL	1.488,000	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.	
NR-36-GH-164-00079	16 OCT 69	164 HOCA RAYON/HELLIE GLADE, FLORIDA	112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3A 12	001 - 003	62,000 MSL	1.496,000	SHORT LINE COVERING HELLE GLADE.	
3A 12	004 - 021	62,000 MSL	1.496,000	MATECUMBE KEY TO MERRITTS ISLAND.	
3A 13	022 - 039	62,000 MSL	1.496,000	CANAVERAL PENINSULA TO PLANTATION KEY.	
3A 14	040 - 051	62,000 MSL	1.496,000	ELLIOTT KEY TO VERO BEACH.	
				MELBOURNE, FLA. VERY POOR IMAGERY.	
				MAP NO. NG 17-5	
NR-36-GJ-165-00080	16 OCT 69	165 DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3A 12	001 - 003	62,000 MSL	1.496,000	SHORT LINE COVERING HELLE GLADE.	
3A 12	004 - 021	62,000 MSL	1.496,000	MATECUMBE KEY TO MERRITTS ISLAND.	
3A 13	022 - 039	62,000 MSL	1.496,000		
3A 14	040 - 051	62,000 MSL	1.496,000	MELBOURNE, FLA. VERY POOR IMAGERY.	
				MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.	
NR-36-GH-169-00081	13 OCT 69	169 FLORIDA KEYS	112	HASSELBLAD A, 47, B/W 3400, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	001 - 006	62,200 MSL	1.497,600	DRY TORTUGAS, FLORIDA	
1A 2	007 - 025	61,500 MSL	1.492,000	MARQUESAS KEYS TO TAVERNIER, FLORIDA.	
				MAP NOS. NG 17-8, NG 17-11.	
NR-36-00-000-00082	16 OCT 69	000 LAKE PONCHARTRAIN AND NEW ORLEANS	112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3A EXTRA	052 - 059	62,000 MSL	1.496,000	FRANKLINTON, LA. TO LAKE SALVADOR.	
				MAP NOS. NH 15-6, NH 15-9.	
NR-36-00-000-00083	16 OCT 69	000 GALVESTON, TEXAS	112	HASSELBLAD A, 25A, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3A EXTRA	060 - 065	60,000 MSL	1.480,000	BOLIVAR PENINSULA TO GALVESTON ISLAND.	
				MAP NO. NH 15-7.	
NR-36-GJ-044-00103	07 OCT 69	044 PURDUE, INDIANA	112	HASSELBLAD A, WRATTEN 12, COLOR SO-368, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1 1	001 - 014	58,700 MSL	1.469,600	INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.	
1 2	015 - 027	58,700 MSL	1.469,600	ATHENS, ILLINOIS TO FORTVILLE, INDIANA.	
1 3	028 - 041	59,000 MSL	1.472,000	CICERO, INDIANA TO PETERSBURG, ILLINOIS.	
1 4	042 - 053	59,000 MSL	1.472,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA.	
1 5	054 - 068	58,000 MSL	1.464,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.	
1 6	069 - 078	59,000 MSL	1.472,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO	
1 7	079 - 088	58,600 MSL	1.470,400	PERU, INDIANA TO PEORIA, ILLINOIS.	
				MAP NO. NK 16-11.	
NR-36-GH-163-00084	19 NOV 69	163 BISCAYNE BAY, FLORIDA	114	HASSELBLAD A, 47B, B/W 2402, 3 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3 27	40 - 46	12,600 MSL	1.50,400	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY.	
				COVERAGE OVER TURKEY POINT POWER PLANT.	
				MAP NO. NG 17-8	
NR-36-GH-169-00085	19 NOV 69	169 FLORIDA KEYS	114	HASSELBLAD A, 47B, B/W 2402, 3 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1 1	1 - 72	12,600 MSL	1.50,400	OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM.	
				MAP NOS. NG 17-8, NG 17-11.	

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-GH-169-00086	19 NOV 69	169 FLORIDA KEYS		114	HASSELBLAD A, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	2 - 15	12,600 MSL	1.50,400	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
2	2	16 - 66	12,600 MSL	1.50,400	EASTERN SAMBO SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HAWK CHANNEL. MAP NOS. NG 17-8, NG 17-11.
NR-36-GH-169-00087	19 NOV 69	169 FLORIDA KEYS		114	HASSELBLAD A, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	2 - 39	12,600 MSL	1.50,400	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
NR-36-FH-171-00088	01 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	3	001 - 006	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
1A	4	009 - 014	7,000 MSL	1.56,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
1A	5	015 - 030	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
1A	22	031 - 039	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
1A	11	040 - 069	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT. MAP NOS. NH 15-4, NH 15-5, NH 15-8.
NR-36-FH-171-00089	01 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2A	21	002 - 014	7,000 MSL	1.56,000	SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
2A	6	015 - 023	7,000 MSL	1.56,000	
2A	22	024 - 030	7,000 MSL	1.56,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-36-FH-171-00090	02 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4A	11	001 - 025	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
4A	4	026 - 033	7,000 MSL	1.56,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
4A	3	034 - 041	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
4A	5	042 - 057	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
4A	22	058 - 064	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU. MAP NOS. NH 15-5, NH 15-8
NR-36-FH-171-00091	02 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5A	6	003 - 014	7,000 MSL	1.56,000	ORANGE, TEXAS.
5A	21	015 - 027	7,000 MSL	1.56,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8
NR-36-FH-175-00092	04 DEC 69	175 HOUSTON, TEXAS AREA		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7A	13	001 - 071	3,700 MSL	1.29,600	WEST HOUSTON TO MOUTH OF BUFFALO BAYOU. MAP NO. NJ 11-8
NR-36-FH-202-00093	01 DEC 69	202 POINT COMFORT, TEXAS		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3A	2	002 - 004	20,000	1.160,000	MUD POINT TO REFINERY AT POINT COMFORT.
3A	1	005 - 009	8,000	1.64,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
3A	3	010 - 015	8,000	1.64,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT., TO AREA NW OF RHODES PT. MAP NO. NH 14-12
NR-36-FH-202-00094	04 DEC 69	202 POINT COMFORT, TEXAS		115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6A	2	023 - 035	4,000 MSL	1.32,000	MUD POINT TO POINT COMFORT.
6A	1	036 - 044	4,000 MSL	1.32,000	COX BAY TO LAVACA RIVER.
6A	3	045 - 051	4,000 MSL	1.32,000	CAUSEWAY TO RHODES POINT.
6A	1	052 - 056	8,000 MSL	1.64,000	COX BAY TO LAVACA RIVER.
6A	3	057 - 062	8,000 MSL	1.64,000	CAUSEWAY TO RHODES POINT.
6A	2	063 - 066	20,000 MSL	1.160,000	MUD POINT TO POINT COMFORT. MAP NO. NH 14-12

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-FJ-205-00095	02 DEC 69	205 BATON ROUGE, LOUISIANA	115	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
6A 1	002 - 004	20,000 MSL	1.160,000		
6A 1	005 - 011	8,000 MSL	1.64,000		
6A 1	012 - 022	4,000 MSL	1.32,000		JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL RAILROAD EAST TO LIVELY BAYOU. LIVELY BAYOU WEST TO JCT. OF U.S. 90 AND ILLINOIS CENTRAL RAILROAD. MAP NO. NH 15-6
NR-36-EJ-029-00096	06 DEC 69	029 PHOENIX, ARIZONA	116	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	23 - 30	60,000 MSL	1.480,000		
1A 2	31 - 40	60,000 MSL	1.480,000		MAP NOS. NI 12-7, NI 12-8.
NR-36-GJ-044-00097	04 DEC 69	044 PURDUE, INDIANA	116	HASSELBLAD A, 12, COLOR SO-368, 3 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	4 - 16	59,000 MSL	1.236,000		HASSELBLAD B (2), AND D (4) NOT DUPLD BECAUSE OF BAD ORIGINALS. FROM INDIANAPOLIS TO LAKE SPRINGFIELD.
1A 4	17 - 28	58,200 MSL	1.232,800		LINCOLN, ILLINOIS TO TIPTON, INDIANA.
1A 5	29 - 41	58,200 MSL	1.232,800		KOKOMO, INDIANA TO DELAVAN, ILLINOIS.
1A 6	42 - 48	58,200 MSL	1.232,800		TREMONT, ILLINOIS TO FOWLER, INDIANA.
1A 7	49 - 55	58,200 MSL	1.232,800		KENTLAND, INDIANA TO PHORIA, ILLINOIS.
1A 2	56 - 62	58,200 MSL	1.232,800		RIVERTON TO CAYUGA, ILLINOIS.
1A 3	63 - 70	57,400 MSL	1.229,600		COVINGTON, INDIANA TO LINCOLN, ILLINOIS.
1A 8	71 - 76	58,200 MSL	1.232,800		CHILLICOTHE, ILLINOIS TO CLIFTON, ILLINOIS. MAP NOS. NK 16-10, NJ 16-1, NK 16-11, NJ 16-2.
NR-36-EJ-210-00098	08 DEC 69	210 IMPERIAL VALLEY, CALIFORNIA	116	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	1 - 6	60,800 MSL	1.486,400		EL CENTRO
1A 2	7 - 12	60,800 MSL	1.486,400		BRADLEY
1A 3	13 - 17	60,800 MSL	1.486,400		WESTMORELAND.
1A 2	18 - 22	60,800 MSL	1.486,400		EL CENTRO
					MAP NOS. NI 11-12, NI 11-9, NI 11-11.
NR-36-EJ-220-00099	08 DEC 69	220 FORT HUACHUCA, ARIZONA	116	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	41 - 46	56,000 MSL	1.448,000		
1A 1	47 - 53	39,500 MSL	1.316,500		MAP NO. NH 12-2.
NR-36-EJ-029-00100	13 JAN 70	029 PHOENIX, ARIZONA	116	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	20 - 30	59,000 MSL	1.472,000		HUCNEVE HILLS TO RITTENHUSE APB.
1A 2	31 - 43	59,700 MSL	1.477,600		WILLIAMS APB TO DIXIE MASSANETTE, ARIZONA.
1A 3	44 - 54	59,800 MSL	1.478,400		HUCNEVE, ARIZONA, TO SUPERSTITION MT.
1A 4	55 - 68	59,500 MSL	1.476,000		SAGUERA LAKE, ARIZONA, TO TUNOPIAH, ARIZONA.
1A 5	69 - 79	59,500 MSL	1.476,000		WHITE TANK MTS., TO MAZATZAL MTS. MAP NOS. NI 12-7, NI 12-8
NR-36-FH-175-00101	07 JAN 70	175 HOUSTON, TEXAS AREA	118	HASSELBLAD A, 15G, COLOR IR SO-117, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	001 - 005	60,000 MSL	1.480,000		HEMPSTEAD TO DATSETTA.
1A 2	006 - 020	60,000 MSL	1.480,000		LIBERTY TO BELVIEW.
1A 4	023 - 033	61,000 MSL	1.488,000		SEALY TO WALLISVILLE RESERVOIR.
1A 6	034 - 046	61,000 MSL	1.488,000		TRINITY BAY TO SAN BERNARD RIVER.
1A 8	047 - 056	60,000 MSL	1.480,000		BRASLEY TO BOLIVAR PENINSULA.
1A 3	057 - 069	60,000 MSL	1.480,000		BELVIEW TO WALLISVILLE RESERVOIR.
1A 5	070 - 078	60,000 MSL	1.480,000		BROOKSHIRE TO TRINITY BAY.
1A 7	079 - 091	60,000 MSL	1.480,000		SMITH POINT TO EAST BERNARD.
1A 9	092 - 093	60,000 MSL	1.480,000		WHARTON TO GALVESTON. MAP NO. NH 15-7
NR-36-EJ-210-00102	13 JAN 70	210 IMPERIAL VALLEY, CALIFORNIA	116	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1A 1	01 - 05	60,500 MSL	1.484,000		ALAMO LABOR CAMP TO YUMA DESERT.
1A 2	06 - 10	61,000 MSL	1.488,000		FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1A 3	11 - 16	61,000 MSL	1.488,000		SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
1A 4	17 - 19	61,000 MSL	1.488,000		WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL). MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-SION	INSTRUMENT CONFIGURATION
NR-36-EJ-029-00104	06 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD A, 12 + 80B, COLOR IR SO-180, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	3	001 - 021	59,800 MSL	1.239,200	DESERT GOLD LODGE TO BUCKEYE.
13	5	022 - 038	59,500 MSL	1.238,000	LITCHFIELD PARK TO GOLDFIELD.
13	7	039 - 054	59,500 MSL	1.238,000	WEST OF SAHUARD LAKE TO WHITE TANK MOUNTAIN.
13	8	055 - 068	59,500 MSL	1.238,000	SURPRISE TO NORTH OF SAHUARD LAKE.
13	6	069 - 087	59,500 MSL	1.238,000	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
13	4	088 - 097	59,000 MSL	1.238,000	SHORT RUN, NO IMAGERY AFTER LINE 4. AVONDALE TO ROCKING R RANCH.
					MAP NOS. NI 12-7, NI 12-8
NR-36-EJ-029-00105	08 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
22	1	018 - 028	59,200 MSL	1.473,600	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
22	2	029 - 040	59,400 MSL	1.475,200	WILLIAMS AFB TO WEST OF BUCKEYE.
22	3	041 - 051	59,000 MSL	1.472,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
22	4	052 - 063	58,500 MSL	1.468,000	MOUNT McDOWELL TO TUNAWAH DESERT.
22	5	064 - 075	59,000 MSL	1.472,000	BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
					MAP NOS. NI 12-7, NI 12-8
NR-36-PJ-194-00106	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD A, 25, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
31	1	001 - 015	45,200 MSL	1.180,800	KITTY GLICH TO PINE JUNCTION.
31	2	016 - 027	55,200 MSL	1.220,800	KITTREDGE TO COAL CREEK.
31	3	028 - 038	55,500 MSL	1.222,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
31	4	039 - 048	55,500 MSL	1.222,000	WADSWORTH AVENUE TO BEAR GLICH.
31	5	049 - 066	52,400 MSL	1.209,600	BARR LAKE TO MOFFAT TUNNEL.
31	6	067 - 085	55,000 MSL	1.220,000	CABIN CREEK TO BOOT LAKE.
31	8	086 - 090	56,000 MSL	1.224,000	SAWTOOTH MOUNTAIN TO FORT MORGAN. NO COVERAGE AFTER LINE 8.
					MAP NO. NK 13-11
NR-36-EJ-210-00107	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
22	1	001 - 004	60,800 MSL	1.486,400	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
22	2	005 - 009	60,800 MSL	1.484,800	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
22	3	010 - 013	60,600 MSL	1.484,800	EAST TO WEST, SOUTH OF BRAWLEY.
22	4	014 - 017	60,100 MSL	1.480,800	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-36-EJ-000-00108	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD A, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
22	6	076 - 095	57K/20K MSL	1.456K/160K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-36-HJ-188-00109	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	7	001 - 020	9,400 MSL	1.37,600	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
10	8	021 - 035	9,400 MSL	1.37,600	EAST HAMPTON EASTERLY TO MONTAUK POINT.
10	9	036 - 064	9,400 MSL	1.37,600	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
10	5	065 - 108	12,500 MSL	1.50,000	QUODDIE W.S.W. ALONG COASTLINE TO LIDO BEACH.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-36-HJ-188-00110	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	6	001 - 041	12,500 MSL	1.50,000	WHITE HARBOR E.N.E. ALONG COAST TO NORTH OF QUODDIE.
16	4	042 - 084	12,500 MSL	1.50,000	WEST TIANA BAY W.S.W. TO FREEPORT.
16	8	085 - 094	24,000 MSL	1.96,000	EAST HAMPTON E.N.E. TO MONTAUK POINT.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-36-HJ-188-00111	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
24	1	004 - 020	12,500 MSL	1.50,000	AQUEDUCT RACE TRACK S.W. TO FORT HANCOCK.
24	2	021 - 039	12,500 MSL	1.50,000	FAIR HAVEN TO JAMAICA RACE TRACK.
24	3	040 - 064	12,500 MSL	1.50,000	GARDEN CITY TO LONG BRANCH. FRAMES 65-71 MISFIRE.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9

IMAGERY DATA FILE - HASSELBLAD MULTIRAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-HJ-188-00112	21 FEB 70	188	NEW YORK RIGHT	121	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 32	LINE 1	EXPOSURE NUMBERS 001 - 016	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
32	1	017 - 038	12,000 MSL	1.48,000	PORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
32	1	039 - 064	12,000 MSL	1.48,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-36-HJ-215-00113	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 3	LINE 1	EXPOSURE NUMBERS 001 - 069	ALTITUDE 11,500 MSL	SCALE 1.48,000	REMARKS FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH
3	1A	070 - 104	10,500 MSL	1.42,000	SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
					FROM WHITE SANDS BEACH TO WATCH HILL POINT.
					FRAMES 105 TO 107 WERE OVER WATER.
					MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12
NR-36-GH-163-00114	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 3	LINE 36	EXPOSURE NUMBERS 05 - 20	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS CUTLER RIDGE TO KEY LARGO.
3	28	21 - 31	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
3	29	32 - 43	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
3	30	44 - 58	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
3	31	59 - 71	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
3	32	72 - 88	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-36-GH-163-00115	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 9	LINE 33	EXPOSURE NUMBERS 03 - 14	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
9	34	15 - 27	12,000 MSL	1.48,000	NORTHERN KEY LARGO.
9	35	28 - 39	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-36-GH-163-00116	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 26	LINE 37	EXPOSURE NUMBERS 14 - 22	ALTITUDE 22,000 MSL	SCALE 1.88,000	REMARKS FROM SHOAL POINT TO OCEAN REEF.
26	38	23 - 35	22,000 MSL	1.88,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI.
					MAP NO. NG 17-8
NR-36-GH-169-00117	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 14	LINE 1	EXPOSURE NUMBERS 03 - 87	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS FROM CHRISTMAS POINT TO KEY WEST, FLORIDA.
					MAP NOS. NG 17-8, NG 17-11
NR-36-GH-169-00118	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 21	LINE 2	EXPOSURE NUMBERS 03 - 31	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS FROM EASTERN SANDH TO SOMBRERO KEY LIGHT.
21	4	32 - 38	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
21	5	39 - 45	12,000 MSL	1.48,000	SOUTH OF SOMBRERO KEY LIGHT.
21	3	46 - 51	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEY.
21	2	52 - 110	12,000 MSL	1.48,000	FROM SOMBRERO KEY LIGHT TO CARYSPORT REEF
					LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-36-GH-169-00119	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD A, 25A, B/W 2402, 3 IN.
ROLL 28	LINE 2	EXPOSURE NUMBERS 03 - 13	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS FROM CARYSPORT REEF LIGHTHOUSE TO PACIFIC REEF
					LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-36-EJ-029-00120	16 MAR 70	029	PHOENIX, ARIZONA	123	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN.
ROLL 22	LINE 3	EXPOSURE NUMBERS 016 - 022	ALTITUDE 58,500 MSL	SCALE 1.468,000	REMARKS
22	4	023 - 037	58,500 MSL	1.468,000	
22	5	038 - 050	58,500 MSL	1.468,000	MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-GJ-165-00121	24 MAR 70	165	DESERT/ST. MARKS, FLORIDA	123	HASSELBLAD A, 15, COLOR IR 8443, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
31	1	001 - 005	61,700 MSL	1.493,600	
31	4	006 - 023	61,600 MSL	1.492,800	
31	6	024 - 031	61,600 MSL	1.492,800	
31	7	032 - 043	62,500 MSL	1.500,000	
31	8	044 - 057	62,500 MSL	1.500,000	
31	3	058 - 064	62,500 MSL	1.500,000	MAP NOS. NH 17-11, NG 17-2, NH 17-4, NH 16-6
NR-36-EJ-210-00122	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
22	1	001 - 004	60,700 MSL	1.485,600	
22	2	005 - 008	60,300 MSL	1.482,400	
22	3	009 - 012	60,500 MSL	1.484,000	
22	4	013 - 015	60,700 MSL	1.485,600	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-36-DJ-211-00123	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	002 - 006	49,700 MSL	1.397,600	SAN JOSE TO NOVATO.
4	2	007 - 009	50,000 MSL	1.400,000	TREASURE ISLAND TO FARALLON ISLANDS.
4	3	010 - 013	49,900 MSL	1.399,200	NOVATO TO ANTIOCH.
4	4	014 - 022	49,000 MSL	1.392,000	GILROY TO ST. HELENA.
4	6	023 - 029	49,800 MSL	1.398,400	WATSONVILLE TO PETALUMA.
4	1	030 - 034	49,800 MSL	1.398,400	SAN JOSE TO NOVATO.
4	2	035 - 037	49,700 MSL	1.397,600	RICHMOND TO FARALLON ISLANDS.
4	3	038 - 041	49,800 MSL	1.398,400	NOVATO TO MANDEVILLE ISLAND.
4	5	042 - 050	49,700 MSL	1.397,600	GILROY TO PETALUMA VALLEY.
4	7	051 - 057	49,500 MSL	1.396,000	PETALUMA TO WATSONVILLE.
4	1	058 - 063	49,800 MSL	1.398,400	NOVATO TO SAN JOSE.
4	EXTRA	064 - 101	50,000 MSL	1.400,000	NOT PLOTTED.
					MAP NOS. NJ 10-5, NJ 10-6
NR-36-FJ-213-00124	13 MAR 70	213	COLORADO RIVER, TEXAS	123	HASSELBLAD A, 15 + 82A, COLOR IR SO-117, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
13	1	001 - 010	53/55K MSL	1.212/220K	MATAGORDA TO COLUMBUS.
13	2	011 - 030	53,000 MSL	1.212,000	COLUMBUS TO LAKE TRAVIS.
13	3	031 - 037	53,000 MSL	1.212,000	LAKE TRAVIS TO SAN SABA.
13	4	038 - 052	53,000 MSL	1.212,000	SAN SABA TO ROBERT LEE.
13	5	053 - 069	53,000 MSL	1.212,000	ROBERT LEE TO O'DONNELL.
13	16	070 - 077	61,000 MSL	1.244,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
13	19	078 - 093	61,000 MSL	1.244,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
13	EXTRA	094 - 098	61,000 MSL	1.244,000	GULF OF MEXICO AND MATAGORDA BAY.
					MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NH 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NH 14-12
NR-36-EJ-000-00125	16 MAR 70	000	PHOENIX TO EL PASO	123	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
22	EXTRA	051 - 103	62.5/55KMSL	1.500/440K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-36-GJ-137-00126	17 FEB 70	137	MISSISSIPPI TEST FACILITY	125	HASSELBLAD A, UV-17, COLOR 244K, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	3	001 - 016	60,300 MSL	1.241,200	FLORENVILLE TO BILOXI.
4	4	017 - 033	60,200 MSL	1.240,800	BLUFF CREEK TO CARRIFER.
4	5	034 - 049	60,100 MSL	1.240,400	ST. TAMMANY CORNER, LA., TO BILOXI, MISS.
4	6	050 - 066	60,100 MSL	1.240,400	LONG BEACH TO GOOSE POINT.
4	7	067 - 076	60,200 MSL	1.240,800	HASSELBLAD 1 WAS TURNED OFF EARLY. IRISH BAYOU LAGOON TO SHIP ISLAND.
4	8	077 - 081	60,100 MSL	1.240,400	HASSELBLAD 1 WAS TURNED ON LATE. CHANDELEUR SOUND TO NEW ORLEANS.
4	1	082 - 086	60,000 MSL	1.240,000	HASSELBLAD 1 WAS TURNED OFF EARLY. NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
4	2	089 - 097	60,200 MSL	1.240,800	MAP NO. NH 16-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-EJ-029-00127	22 APR 70	029	PHOENIX, ARIZONA	127	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	5	31 - 42	59,700 MSL	1.477,600	LUKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
4	4	43 - 57	60,400 MSL	1.483,200	STEWART MOUNTAIN TO BURNT MOUNTAIN.
4	3	58 - 69	60,100 MSL	1.480,800	NORTH OF BUCKEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8
NR-36-EJ-030-00128	22 APR 70	030	TUCSON/AJO, ARIZONA	127	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	01 - 12	57,600 MSL	1.460,800	SE OF WILCOX PLAYA TO TUCSON.
					MAP NO. NI 12-11, NI 12-12, NH 12-2, NH 12-3
NR-36-EJ-210-00129	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	HASSELBLAD A, 15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	13 - 17	60,800 MSL	1.486,400	SOUTH OF HOLTVILLE TO YUMA DESERT.
4	2	18 - 22	61,200 MSL	1.489,600	NAVAL AUX AIR STATION TO IMPERIAL VALLEY
					TUBERCULOSIS SANITARIUM.
4	3	23 - 26	60,900 MSL	1.487,200	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
4	4	27 - 30	61,000 MSL	1.488,000	WESTMORELAND TO SAND HILLS.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-36-FJ-085-00130	07 JUN 70	085	LAWRENCE, KANSAS	128C	HASSELBLAD A, 15 + 30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	018 - 020	49,800 MSL	1.397,400	LAWRENCE TO HADWIN CITY.
4	2	021 - 023	50,200 MSL	1.401,600	LAWRENCE TO OSKUCUSA.
					MAP NOS. NJ 15-1, NJ 15-4
NR-36-GJ-226-00131	07 JUN 70	226	PEORIA, ILLINOIS	128C	HASSELBLAD A, 15 + 30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4		001 - 002			TEST FRAMES.
4	1	003	50,200 MSL	1.401,600	STANFORD TO ROANOKE. CAMERA MALFUNCTIONED.
4	2	004 - 006	49,600 MSL	1.396,400	METAMORA TO HOPEDALE.
4	3	007 - 008	50,300 MSL	1.402,400	DELAVAL TO CHILLICOTHE.
4	4	009 - 012	50,700 MSL	1.405,600	PEORIA TO MASON CITY.
					MAP NOS. NK 16-7, NK 16-10
NR-36-FJ-234-00132	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	HASSELBLAD A, 15 + 30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	013	50,300 MSL	1.402,400	CEDAR RAPIDS TO CENTRAL CITY-CAMERA MALFUNCTION.
4	2	014 - 017	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY.
					MAP NOS. NK 15-6, NK 15-9
NR-36-EJ-029-00133	22 MAY 70	029	PHOENIX, ARIZONA	128B	HASSELBLAD A, 15 + CC30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
31	1	13 - 17	50,300 MSL	1.402,400	CHANDLER HEIGHTS TO LOUSLEY HILL.
31	2	18 - 24	50,500 MSL	1.404,000	CAVE CREEK TO GILA BUTTE.
31	3	25 - 30	50,800 MSL	1.406,400	PIMA BUTTE TO DEEM HILLS.
31	4	31 - 37	50,600 MSL	1.404,800	PYRAMID PEAK TO MONTEZUMAS HEAD.
31	5	38 - 43	50,500 MSL	1.404,000	RAINBOW VALLEY TO LUKE AIR FIELD NO.2.
					MAP NOS. NI 12-7, NI 12-8
NR-36-EJ-030-00134	22 MAY 70	030	TUCSON/AJO, ARIZONA	128B	HASSELBLAD A, 15 + CC30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
31	1	01 - 07	49,400 MSL	1.395,200	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
31	2	08 - 12	49,900 MSL	1.399,200	NORTH TUCSON TO SAHUARITA.
					MAP NOS. NI 12-11, NH 12-2, NI 12-12, NH 12-3
NR-36-EJ-235-00135	22 MAY 70	235	SALT LAKE CITY, UTAH	128B	HASSELBLAD A, 15 + CC30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
31	1	45 - 53	49,500 MSL	1.398,000	PLEASANT GROVE TO MOUNTAIN GREEN.
31	2	54 - 61	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON.
					MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-36-EJ-994-00136	23 MAY 70	994	EL PASO, TEXAS	128B	HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
39	3	01 - 03	50,400 MSL	1.403,200	FORT BLISS RESERVATION TO HORSE HILL.
39	2	04 - 08	50,500 MSL	1.404,000	CLINT TO ANTHONY.
39	1	09 - 12	50,300 MSL	1.402,400	SUNLAND TO FORT BLISS RESERVATION.
					MAP NOS. NH 13-1, NH 13-10

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-FJ-000-00137	13 MAY 70	000	LUBBOCK, TEXAS	128B HASSELBLAD A, 15/CC30B, COLOR IR SO-117, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 1	ALTITUDE 49,000 MSL	SCALE 1.392,000	IDALOU TO OPDYKE. MAP NOS. NI 13-9, NI 14-7
NR-36-GJ-046-00138	05 MAY 70	046	ASHEVILLE, NORTH CAROLINA	128A HASSELBLAD A, 15CC30B, COLOR IR SO-117, 1.5 IN.	REMARKS
ROLL 22	LINE 1	EXPOSURE NUMBERS 053 - 057	ALTITUDE 49,500 MSL	SCALE 1.369,000	HENDERSONVILLE TO MARS HILL.
22	2	058 - 062	49,500 MSL	1.369,000	JUNO TO BREVARD. MAP NO. NJ 17-11.
NR-36-GJ-132-00139	04 MAY 70	132	NEW ORLEANS, LOUISIANA	128A HASSELBLAD A, W15/CC30-B, COLOR IR SO117, 1.5 IN.	REMARKS
ROLL 22	LINE 1	EXPOSURE NUMBERS 001 - 006	ALTITUDE 50,000 MSL	SCALE 1.400,000	FROM LAKE LERY TO LAKE BORGNE.
22	2	007 - 013	50,000 MSL	1.400,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
22	3	014 - 019	50,000 MSL	1.400,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
22	4	020 - 025	50,000 MSL	1.400,000	FROM DUNCAN CANAL TO LAKE SALVADOR. MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.
NR-36-FH-175-00140	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A HASSELBLAD A, W-15/CC30B, COLOR IR SO117, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 1 - 3	ALTITUDE 50,000 MSL	SCALE 1.400,000	GALVESTON ISLAND
13	2	4 - 11	50,000 MSL	1.400,000	SWEETWATER LAKE TO MONT BELVIEW.
13	3	12 - 21	50,000 MSL	1.400,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
13	4	22 - 29	50,000 MSL	1.400,000	ALDO TO LAKE HOUSTON.
13	5	30 - 37	50,000 MSL	1.400,000	HUMBLE TO ALVIN.
13	6	38 - 42	50,000 MSL	1.400,000	FRESINO TO SPRING.
13	7	43 - 48	50,000 MSL	1.400,000	CYPRESS CREEK TO BRAZOS RIVER.
13	8	49 - 54	50,000 MSL	1.400,000	ROSENBERG TO TOMBALL. MAP NOS. NH 15-4, NH 15-7.
NR-36-GJ-217-00141	05 MAY 70	217	ATLANTA, GEORGIA	128A HASSELBLAD A, 15CC30B, COLOR IR SO-117, 1.5 IN.	REMARKS
ROLL 22	LINE 1	EXPOSURE NUMBERS 26 - 35	ALTITUDE 50,000 MSL	SCALE 1.400,000	MCDONOUGH TO ALPHARETT'S
22	2	36 - 43	50,000 MSL	1.400,000	ROSWELL TO WOOLSEY.
22	3	44 - 52	50,000 MSL	1.400,000	FAYETTEVILLE TO SOUTH CANTON MAP NOS. NI 16-9, NI 16-6.
NR-36-FJ-227-00142	02 MAY 70	227	WICHITA FALLS, TEXAS	128A HASSELBLAD A, 15/CC30 B, COLOR IR SO-117, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 1 - 8	ALTITUDE 50,000 MSL	SCALE 1.400,000	SCOTLAND NORTH TO COOKTOWN.
13	2	9 - 16	50,000 MSL	1.400,000	DEVOL TO ARCHER CITY NORTH.
13	3	17 - 21	50,000 MSL	1.400,000	HOLLIDAY TO GRANDFIELD MAP NOS. NI 14-8, NI 14-5.
NR-36-FJ-272-00143	02 MAY 70	272	OKLAHOMA CITY, OKLAHOMA	128A HASSELBLAD A, W-15/CC30/B, COLOR IR SO117, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 53 - 56	ALTITUDE 50,000 MSL	SCALE 1.400,000	(UNSCHEDULED) UNION CITY TO EDMOND
13	2	58 - 67	50,000 MSL	1.400,000	ONE BLANK FRAME SEPARATING LINES 1 AND 2. EDMOND TO NORTH BINGER. MAP NOS. NI 14-3, NI 14-2.
NR-36-FJ-000-00144	02 MAY 70	000	DALLAS, TEXAS	128A HASSELBLAD A, 15/CC30B, COLOR SO-117, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 22 - 27	ALTITUDE 52,000 MSL	SCALE 1.416,000	EAST FORK TRINITY RIVER TO WYLIE.
13	2	28 - 35	52,000 MSL	1.416,000	PLANO TO FERRIS.
13	3	36 - 43	52,000 MSL	1.416,000	LANCASTER TO HWY. 121.
13	4	44 - 51	52,000 MSL	1.416,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-12, NI 14-9.
NR-36-FJ-228-00145	15 JAN 71	228	MIDLAND, TEXAS	128E HASSELBLAD A, 25A, B/W 2402, 1.5 IN.	REMARKS
ROLL 13	LINE 1	EXPOSURE NUMBERS 001 - 009	ALTITUDE 49,900 MSL	SCALE 1.399,200	005 AND 006, HASSELBLAD A (CAMERA MALFUNCTION).
13	2	010 - 018	49,900 MSL	1.399,200	WEST OF ODESSA TO WEST OF BIG SPRINGS.
13	3	019 - 027	49,900 MSL	1.399,200	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA. SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.

IMAGERY DATA FILE - HASSELBLAD MULTIHAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-36-HJ-187-00146	28 JUN 70	187 BOSTON, MASSACHUSETTS			128D HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL 12	LINE 1	EXPOSURE NUMBERS 001 - 006	ALTITUDE 51,000 MSL	SCALE 1.408,000	REMARKS FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7
NR-36-HJ-187-00147	07 JUL 70	187 BOSTON, MASSACHUSETTS			128D HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL 22	LINE 1	EXPOSURE NUMBERS 001 - 010	ALTITUDE 51,000 MSL	SCALE 1.408,000	REMARKS NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
22	2	011 - 020	51,200 MSL	1.409,600	TAUNTON TO NORTH OF BOSTON.
22	3	021 - 030	51,000 MSL	1.408,000	LAWRENCE TO NORTH OF FALL RIVER.
22	4	031 - 034	50,600 MSL	1.404,800	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
22	5	035 - 038	50,400 MSL	1.403,200	EAST OF FORT DEVENS TO MILFORD. MAP NOS. NK 19-4, NK 19-7
NR-36-FJ-194-00148	27 JUN 70	194 DENVER, (COLORADO)			128D HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL 3	LINE 1	EXPOSURE NUMBERS 001 - 007	ALTITUDE 50,800 MSL	SCALE 1.406,400	REMARKS SOUTHEAST OF DENVER TO FORT LEPION.
3	2	008 - 015	51,200 MSL	1.409,600	NORTH OF DENVER TO SOUTH OF DENVER.
3	3	016 - 021	50,800 MSL	1.406,400	SOUTHWEST OF DENVER TO EAST OF BOULDER. MAP NOS. NK 13-11, NJ 13-2
NR-36-HJ-229-00149	28 JUN 70	229 NEW HAVEN, CONNECTICUT			128D HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL 12	LINE 1	EXPOSURE NUMBERS 007 - 011	ALTITUDE 49,900 MSL	SCALE 1.399,200	REMARKS SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
12	2	012 - 015	50,000 MSL	1.400,000	NEW HAVEN TO EAST OF WATERBURY.
12	2	016 - 021	50,200 MSL	1.401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD. MAP NO. NK 18-9
NR-36-GJ-230-00150	28 JUN 70	230 WASHINGTON, D.C.			128D HASSELBLAD A, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL 12	LINE 1	EXPOSURE NUMBERS 022 - 023	ALTITUDE 51,200 MSL	SCALE 1.409,600	REMARKS TEST FRAMES, NOT PLOTTED.
12	2	024 - 028	50,400 MSL	1.403,200	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
12	2	029 - 034	50,400 MSL	1.403,200	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
12	3	035 - 039	50,500 MSL	1.404,000	ROCKVILLE TO FORT BELVOIR.
12	4	040 - 045	50,400 MSL	1.403,200	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON. MAP NOS. NJ 18-1, NJ 18-4
NR-36-GJ-231-00151	05 JUL 70	231 PONTIAC, MICHIGAN			128D HASSELBLAD A, 25, B/W 2402, 1.5 IN.
ROLL 31	LINE 1	EXPOSURE NUMBERS 001 - 003	ALTITUDE 62,500 MSL	SCALE 1.500,000	REMARKS NORTHWEST OF DETROIT TO LAPEER. MAP NOS. NK 17-1, NK 17-4
NR-36-EJ-029-00152	21 MAY 70	029 PHOENIX, ARIZONA			129 HASSELBLAD A, W15, COLOR IR SO-117, 1.5 IN.
ROLL 15	LINE 1	EXPOSURE NUMBERS 023 - 033	ALTITUDE 60,700 MSL	SCALE 1.485,600	REMARKS GILLESPIE DAM TO FLORENCE JUNCTION.
15	2	034 - 044	61,200 MSL	1.489,600	DESERT GOLD LODGE TO ARLINGTON.
15	3	045 - 056	61,100 MSL	1.488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
15	4	057 - 068	61,100 MSL	1.488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
15	5	069 - 080	61,000 MSL	1.488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST. MAP NOS. NI 12-7, NI 12-8
NR-36-EJ-030-00153	21 MAY 70	030 TUCSON/AJO, ARIZONA			129 HASSELBLAD A, W15, COLOR IR SO-117, 1.5 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 001 - 009	ALTITUDE 56,000 MSL	SCALE 1.448,000	REMARKS DRAGON PEAK TO SW TUCSON. MAP NOS. NI 12-12, NI 12-11, NI 12-2, NI 12-3
NR-36-EJ-210-00154	21 MAY 70	210 IMPERIAL VALLEY, CALIFORNIA			129 HASSELBLAD A, W15, COLOR IR SO-117, 1.5 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 010 - 012	ALTITUDE 61,800 MSL	SCALE 1.494,400	REMARKS SOUTH OF HOLTVILLE TO YUMA BASIN.
4	2	013 - 015	61,500 MSL	1.492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANATORIUM.
4	3	016 - 018	61,500 MSL	1.492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
4	4	019 - 022	60,800 MSL	1.486,400	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA A

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-36-PK-218-00155	26 MAY 70	216	JAMESTOWN, NORTH DAKOTA	129	HASSELBLAD A, W15 + 30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	1	001 - 004	58,800 MSL	1.470,400	CHERRY LAKE TO NW OF JAMESTOWN.
13	2	005 - 010	58,600 MSL	1.468,800	PINGREE TO LAKE JOSEPHINE.
13	3	011 - 016	58,600 MSL	1.468,800	WILLOW LAKE TO WEST OF DAZEY.
13	1	017 - 020	58,400 MSL	1.467,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.
13	2	021 - 022	58,600 MSL	1.468,800	VASHTI TO SOUTH WINBELEDON.
					MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-36-PJ-218-00156	26 MAY 70	218	SIOUX FALLS, SOUTH DAKOTA	129	HASSELBLAD A, W15 + 30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	1	023 - 038	59,300 MSL	1.474,400	EAST OF WATERTOWN TO LENNOX.
13	2	039 - 054	59,800 MSL	1.478,400	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
13	3	055 - 070	60,200 MSL	1.481,600	GARY TO CANTON. HASSELBLAD B FAILED, AND NO IMAGERY WAS OBTAINED.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13
NR-36-GJ-204-00157	27 MAY 70	204	BYNUM, ALABAMA	136	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	5	16 - 22	8,000 MSL	1.064,000	ALL HASSELBLAD CAMERAS HAVE EXTRA FRAMES WHICH ARE NOT PLOTTED.
3	6	23 - 28	8,000 MSL	1.064,000	
3	7	29 - 35	8,000 MSL	1.064,000	
3	1	36 - 45	4,500 MSL	1.038,000	
3	3	46 - 55	4,500 MSL	1.038,000	
3	2	56 - 65	4,500 MSL	1.038,000	
3	4	66 - 75	4,500 MSL	1.038,000	
3	8	76 - 80	20,000 MSL	1.160,000	
					MAP NO. NI 16-9
NR-36-GJ-206-00158	26-27 MAY 70	206	MUSCLE SHOALS, ALABAMA	136	HASSELBLAD A, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	03 - 18	4,000 MSL	1.032,000	ALL HASSELBLAD CAMERAS HAVE EXTRA FRAMES WHICH ARE NOT PLOTTED.
7	3	19 - 36	4,000 MSL	1.032,000	
7	2	37 - 54	4,000 MSL	1.032,000	
7	2	55 - 64	8,000 MSL	1.064,000	
7	2	65 - 68	20,000 MSL	1.160,000	
					MAP NO. NI 16-5

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-37-DJ-007-00018	05 AUG 69	007	OREGON COAST	99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	1 - 47	1,000 MSL	1.4,000	DARK
2	4	48 - 93	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00019	05 AUG 69	007	OREGON COAST	99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1 - 47	1,000 MSL	1.4,000	VERY POOR IMAGE FLIGHT LINES AND FRAMES NOT MARKED.
1	2	47 - 91	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00020	11 AUG 69	007	OREGON COAST	99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	6+7		1,000 MSL	1.4,000	FOG + CLOUDS - IMAGE TOO POOR TO IDENTIFY FLIGHT LINES AND FRAMES
8	6+8		1,000 MSL	1.4,000	FOG + CLOUDS - IMAGE TOO POOR TO IDENTIFY FLIGHT LINES + FRAMES.
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIHAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-DJ-007-00021	05 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	8	1 - 17	1,000 MSL	1.4,000	POOR IMAGE - FRAMES NOT MARKED
4	9	18 - 25	1,000 MSL	1.4,000	POOR IMAGE - FRAMES NOT MARKED
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00022	06 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	28	28 - 29	1,000 MSL	1.4,000	DARK
4	29	33 - 39	1,000 MSL	1.4,000	DARK
4	30	40 - 64	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00023	12 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	31	1 - 9	1,000 MSL	1.4,000	DARK
12	32	10 - 18	1,000 MSL	1.4,000	DARK
12	33	19 - 27	1,000 MSL	1.4,000	DARK
12	34	28 - 34	1,000 MSL	1.4,000	DARK
12	35	35 - 45	1,000 MSL	1.4,000	DARK
12	36	46 - 50	1,000 MSL	1.4,000	DARK
12	37	51 - 63	1,000 MSL	1.4,000	DARK
12	38	64 - 76	1,000 MSL	1.4,000	DARK
12	39	77 - 99	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00024	06 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6A	38	1 - 9	1,000 MSL	1.4,000	2 FRAMES UNEXPOSED
6A		10 - 27	1,000 MSL	1.4,000	EXCESS FRAMES
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00025	06 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	31	1 - 10	1,000 MSL	1.4,000	DARK
6	32	11 - 16	1,000 MSL	1.4,000	DARK
6	33	17 - 24	1,000 MSL	1.4,000	DARK
6	34	25 - 31	1,000 MSL	1.4,000	DARK
6	35	32 - 46	1,000 MSL	1.4,000	DARK
6	36	47 - 49	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00026	06 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	21,22	1 - 19	1,000 MSL	1.4,000	IMAGE VERY DARK - FRAMES AND FLIGHT LINES NOT IDENTIFIED
5	23,24	20 - 41	1,000 MSL	1.4,000	IMAGE VERY DARK - FRAMES AND FLIGHT LINES NOT IDENTIFIED
5	25,26	42 - 63	1,000 MSL	1.4,000	IMAGE VERY DARK - FRAMES AND FLIGHT LINES NOT IDENTIFIED
5	27,28		1,000 MSL	1.4,000	IMAGE VERY DARK - FRAMES AND FLIGHT LINES NOT IDENTIFIED
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00027	11 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	1 - 43	1,000 MSL	1.4,000	DARK
9	22	44 - 92	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00028	07 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	41	1 - 23	1,000 MSL	1.4,000	FRAMES NOT MARKED - POOR IMAGE
7	42	24 - 36	1,000 MSL	1.4,000	FRAMES NOT MARKED - POOR IMAGE
7	43	37 - 47	1,000 MSL	1.4,000	FRAMES NOT MARKED - POOR IMAGE
7	44	48 - 66	1,000 MSL	1.4,000	FRAMES NOT MARKED - POOR IMAGE
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIRAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-DJ-007-00029	05 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN. REMARKS
ROLL 3	LINE 6	EXPOSURE NUMBERS 1 - 48	ALTITUDE 1,000 MSL	SCALE 1.4,000	DARK
3	7	49 - 89	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-37-DJ-007-00030	11 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN. REMARKS
ROLL 10	LINE 3	EXPOSURE NUMBERS 1 - 43	ALTITUDE 1,000 MSL	SCALE 1.4,000	DARK
10	4	44 - 86	1,000 MSL	1.4,000	DARK
NR-37-DJ-007-00031	12 AUG 69	007 OREGON COAST		99	HASSELBLAD B, 3400, W-25, 3 IN. REMARKS
ROLL 11	LINE 21-29	EXPOSURE NUMBERS 1 - 51	ALTITUDE 1,000 MSL	SCALE 1.4,000	IMAGE TOO DARK TO IDENTIFY FLT LINES AND FRAMES
					MAP NO. NK 10-2, NL 10-8, 10-11, NK 10-1,4
NR-37-DJ-193-00012	17 JUL 69	193 ELDORADO FOREST		100	HASSELBLAD B, 2A, EKTACHROME 2448, 3 IN. REMARKS
ROLL 1	LINE 4	EXPOSURE NUMBERS 13 - 27	ALTITUDE 60,000 MSL	SCALE 1.240,000	SAN FRANCISCO TO SILVER LAKE.
1	3	44 - 56	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO.
					MAP NO. NJ 10-6.
NR-37-DJ-020-00013	18 JUL 69	020 BUCKS LAKE		100	HASSELBLAD B, 2A, EKTACHROME 2448, 3 IN. REMARKS
ROLL 2	LINE 3	EXPOSURE NUMBERS 22 - 40	ALTITUDE 60,000 MSL	SCALE 1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
2	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
2	6	62 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NJ 10-3.
NR-37-DJ-135-00014	18 JUL 69	135 HARVEY VALLEY		100	HASSELBLAD B, 2A, EKTACHROME 2448, 3 IN. REMARKS
ROLL 2	LINE 3	EXPOSURE NUMBERS 22 - 40	ALTITUDE 60,000 MSL	SCALE 1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
2	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
2	6	62 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NK 10-12.
NR-37-DJ-189-00015	18 JUL 69	189 KLAMATH FALLS		100	HASSELBLAD B, 2A, EKTACHROME 2448, 3 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 01 - 10	ALTITUDE 60,000 MSL	SCALE 1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
2	2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-8.
NR-37-DJ-048-00016	17 JUL 69	048 SAN PABLO RESERVOIR		100	HASSELBLAD B, 2A, EKTACHROME 2448, 3 IN. REMARKS
ROLL 1	LINE 4	EXPOSURE NUMBERS 01 - 12	ALTITUDE 60,000 MSL	SCALE 1.240,000	SAN FRANCISCO TO SILVER LAKE
1	3	28 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
1	2	50 - 73	60,000 MSL	1.240,000	SAUSALITO TO LAKE ALHON.
					MAP NO. NJ 10-8.
NR-37-DJ-007-00017	16 JUL 69	007 OREGON COAST		100	HASSELBLAD B, 58, B/W 3400, 3 IN. REMARKS
ROLL 2	LINE 2	EXPOSURE NUMBERS 001 - 031	ALTITUDE 60,000 MSL	SCALE 1.240,000	MELVILLE TO SUNDOWN MT.
2	3	032 - 066	60,000 MSL	1.240,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
2	1	067 - 081	60,000 MSL	1.240,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN.
					PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE.
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.
NR-37-DJ-056-00054	18 JUL 69	056 MT. LASSEN, CALIFORNIA		100	HASSELBLAD B, 2A, COLOR 2448, 3 IN. REMARKS
ROLL 2	LINE 3	EXPOSURE NUMBERS 22 - 40	ALTITUDE 60,000 MSL	SCALE 1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
2	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
2	6	62 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NK 10-12.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-FJ-194-00001	01 AUG 69	194	DENVER, COLORADO	101	HASSELBLAD B, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 - 003	56,500 MSL	1.226,000	BOULDER TO DENVER
1	2	004 - 010	56,000 MSL	1.224,000	LOWRY AFB BOMBING RANGE TO CONIFER
1	3	011 - 016	56,600 MSL	1.226,400	SOUTH DENVER
1	4	017 - 022	56,600 MSL	1.226,400	DENVER
1	5	023 - 028	56,300 MSL	1.224,200	NORTH DENVER AND WESTMINSTER
1	6	029 - 033	56,600 MSL	1.226,400	LOUISVILLE AND BOULDER
1	6	034 - 039	56,600 MSL	1.226,400	BRIGHTON TO BOULDER MAP NO. NK 13-11.
NR-37-EJ-011-00002	02 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD B, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 -	55,000 MSL	1.220,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA HASSELBLAD B MALFUNCTIONED AFTER EXPOSING ONE FRAME. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-37-FJ-149-00003	03 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD B, 58, H/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	013 - 030	56,500 MSL	1.226,000	CUSTER, S.D., TO ST. ONGE, S.D.
1	2	031 - 054	58.1/55.5K MSL	1.232K/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST. MAP NO. NL 13-12.
NR-37-EJ-011-00004	04 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD B, 25A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	001 - 011	56K/54.5K MSL	1.22.4K/21.8K	INDIAN LAKE TO BIG HORN PEAK.
4	2	012 - 021	54,000 MSL	1.216,000	GALLATIN RANGE TO SURVEY PEAK
4	3	022 - 032	54,000 MSL	1.216,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
4	4	033 - 043	54,500 MSL	1.218,000	GARDINER TO HUCKLEBERRY MOUNTAIN
4	5	044 - 054	53,500 MSL	1.214,000	HEART LAKE TO ASH MOUNTAIN
4	6	055 - 060	54,500 MSL	1.218,000	TOWER JUNCTION TO PINYON PEAK
4	7	061 - 068	54,500 MSL	1.218,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
4	8	067 - 072	54,500 MSL	1.218,000	CUTOFF MOUNTAIN TO HAWKS BEET. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
4	9	073 - 078	55,000 MSL	1.220,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		079 - 114	56,500 MSL	1.226,400	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-37-FJ-149-00005	08 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD B, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
6	2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
6	3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
6	3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE RANGER STATION MAP NO. NL 13-12.
NR-37-FJ-195-00006	08 AUG 69	195	BROOKINGS, SOUTH DAKOTA	101	HASSELBLAD B, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	1	074 - 086	60,500 MSL	1.242,000	CRESSBARD, S.D., TO FLORENCE, S.D.
6	2	087 - 091	60,500 MSL	1.242,000	GARDEN CITY, S.D., TO ORIENT, S.D.
6	3	092 - 106	60,500 MSL	1.242,000	ROCKHAM, S.D., TO WATERTOWN, S.D. MAP NOS. NL 14-8, NL 14-11.
NR-37-EJ-186-00007	09 AUG 69	186	CLARKS FORK, WYOMING	101	HASSELBLAD B, 25A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
9	1	001 - 005	56,700 MSL	1.226,800	MOUNT MAURICE TO HEART MOUNTAIN.
9	2	006 - 010	55,000 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
9	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO ELKHORN PEAK MAP NO. NK 13-11.
NR-37-EJ-011-00008	09 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD B, 25A, H/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
9	1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
9	2	028 - 039	54,500 MSL	1.218,000	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
9	3	040 - 050	55,000 MSL	1.220,000	BIG GAME RIDGE TO GRIZZLY CREEK
9	4	051 - 062	54,200 MSL	1.216,800	BUFFALO PLATEAU TO MINK CREEK
9	5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
9	6	073 - 084	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-EJ-030-00009	10 AUG 69	030	TUCSON/AJO, ARIZONA	101	HASSELBLAD B, 25-A, B/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
12	2	024 - 041	60,000 MSL	1.120,000	MAMMOTH TO SENTINEL
12	3	042 - 059	60,000 MSL	1.120,000	CRATER RANGE TO MAMMOTH
12	4	060 - 076	60,000 MSL	1.120,000	VISTA CATALINA TO GRANITE MOUNTAINS
12	5	077 - 079	60,000 MSL	1.120,000	AJO TO TUCSON
					MAP NOS. NL 12-11, NI 12-12, NH 12-2, NH 12-3
NR-37-EJ-165-00010	11 AUG 69	185	WEST, BONANZA AREA, COLORADO	101	HASSELBLAD B, 25-A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	001 - 011	53,000 MSL	1.212,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
3	3	012 - 032	54,500 MSL	1.218,000	GOTHIC TO ALAMOSA
3	5	033 - 051	53,000 MSL	1.212,000	GREAT SAND DUNES NATIONAL MONUMENT TO ASPEN
3	7	052 - 070	53,500 MSL	1.214,000	INDEPENDENCE TO REDWING
3	9	071 - 091	54,000 MSL	1.216,000	BRADFORD TO EDWARDS
3	1	092 -	56,000 MSL	1.224,000	RAZOR CREEK DOME TO BALDWIN
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-37-EJ-165-00011	12 AUG 69	185	EAST, BONANZA AREA, COLORADO	101	HASSELBLAD B, 25-A, 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	11	001 - 023	53,500 MSL	1.214,000	SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER.
7	12	024 - 046	54,000 MSL	1.216,000	REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER.
7	13	047 - 049	54,000 MSL	1.216,000	GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER.
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-37-GJ-167-00032	10 SEP 69	167	LAKE MICHIGAN	103	HASSELBLAD B, 2402, 47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 24	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER ECHO LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
1	2	25 - 59	59,000 MSL	1.236,000	
1	3	60 - 87	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
1	4	-	59,000 MSL	1.236,000	MAP NOS. NK 16-2, NK 16-5.
NR-37-GJ-168-00033	15 SEP 69	168	PATUXENT RIVER, MARYLAND	103	HASSELBLAD B, 3401, 58, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	1 - 16	61,000 MSL	1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
2	2	17 - 31	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA.
2	3	32 - 45	61,000 MSL	1.244,000	FROM POTOMAC RIVER TO WESTMINISTER, MD.
2	4	46 - 54	61,000 MSL	1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
2	5	55 - 62	61,000 MSL	1.244,000	FROM DAHLGREN, VA., TO ROCKVILLE, MD.
2	6	63 - 71	61,000 MSL	1.244,000	FROM ROCKVILLE, MD., TO MUSES BEACH, VA.
2	7	72 - 85	61,000 MSL	1.244,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD.
2	8	86 - 99	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
2	9	100 - 110	61,000 MSL	1.244,000	FROM KEDGES STRAIT, MD., TO BEL AIR, MD.
					MAP NO. NJ 18-4.
NR-37-HJ-176-00034	13 SEP 69	176	NEW ENGLAND	103	HASSELBLAD B, 50-246, 89B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	01 - 14	60,000 MSL	1.240,000	FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
4	2	15 - 29	60,000 MSL	1.240,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
4	3	30 - 43	60,000 MSL	1.240,000	FROM COBURN HILL, N.H., TO ACORNET, R.I.
4	4	44 - 56	60,000 MSL	1.240,000	FROM MAHAPOISETT, MASS., TO KITTEERY, MAINE.
4	5	57 - 61	60,000 MSL	1.240,000	FROM KITTEERY, MAINE TO WOODS HOLE, MASS., MASS. ST OVER GLOUCESTER, MASS., 58-61 FROM PLYMOUTH TO BUTTER PT.
4	6	-	60,000 MSL	1.240,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
4	7	62 - 75	60,000 MSL	1.240,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
4	7	76 - 88	60,000 MSL	1.240,000	FROM PHILLIPS FOND, N.H. TO SACHUEST PT., R.I.
					MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GJ-177-00035	25 AUG 69	177	TENNESSEE VALLEY	103	HASSELBLAD B, SO-180, 150, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 05	57,000 MSL	1.228,000	TEST/CHECKOUT
1	2	06 - 19	57,000 MSL	1.228,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
1	3	20 - 33	57,000 MSL	1.228,000	FROM GREENVILLE, TENN., TO GREER, S.C.
					FROM SALUDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
1	4	34 - 49	57,000 MSL	1.228,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
1	5	-	57,000 MSL	1.228,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
1	6	50 - 60	57,000 MSL	1.228,000	FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. STOPPED AT CLAY/HAKON CO. 1 LINE
1	7	61 - 66	57,000 MSL	1.228,000	FROM BIG TUNE CREEK, S.C., TO OAK RIDGE, TENN.
1	8	67 - 77	57,000 MSL	1.228,000	HASSELBLAD TURNED ON AT ABRAMS RIDGE. FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C. HASSELBLAD STOPPED W OF CHATLICE LAKE. MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-37-HJ-188-00036	14 SEP 69	188	NEW YORK BIGHT	103	HASSELBLAD B, 3401, 47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	2	022 - 021	61,000 MSL	1.244,000	FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
2	3	022 - 040	61,000 MSL	1.244,000	FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
2	4	041 - 059	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MARVILLE, N.J.
2	5	060 - 079	61,000 MSL	1.244,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
2	6	080 - 114	61,000 MSL	1.244,000	FROM MONTAUK PT., L.I., TO PYLESVILLE, MD. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-37-GJ-191-00037	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	HASSELBLAD B, SO-246, 89B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	4	01 - 31	59,000 MSL	1.236,000	FROM DURAND TO NAPOLEAN. STATIC STREAKS IN FRAMES 01-64.
3	5	32 - 63	59,000 MSL	1.236,000	FROM U.S. 90/80, SWANTON, TO FLINT. STATIC STREAKS IN FRAMES 01-64.
3	6	64 - 88	59,000 MSL	1.236,000	FROM SWARTZ CREEK TO COLTON. STATIC STREAKS IN FRAMES 01-64. MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-37-GJ-168-00038	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1 - 59	10,000 MSL	1.40,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-37-GJ-168-00039	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	5	1 - 65	10,000 MSL	1.40,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-37-GJ-168-00040	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 53	10,000 MSL	1.40,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
3	5	54 - 84	25,000 MSL	1.100,000	NAVAL BASE, PATUXENT. VAN BIBBER TO COOK POINT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-37-GJ-168-00041	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	5	1 - 24	25,000 MSL	1.100,000	TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
4	3	25 - 32	25,000 MSL	1.100,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
4	3	33 - 41	25,000 MSL	1.100,000	COVE POINT AREA.
4	3	42 - 63	25,000 MSL	1.100,000	COVE POINT TO BALTIMORE. MAP NO. NJ 18-4.
NR-37-GJ-174-00042	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	4	02 - 59	6,000 MSL	1.24,000	OCEAN CITY TO ASSATEAGUE COVE, VA.
12	1	60 - 81	6,000 MSL	1.24,000	ASSATEAGUE COVE TO METOMKIN ISLAND, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-37-GJ-174-00043	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD B, 2402, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	2	06 - 21	6,000 MSL	1.24,000	METOMKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
13	5	23 - 78	6,000 MSL	1.24,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GJ-174-00044	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD B, 2402, 25A, 3 IN. REMARKS ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA. METOMKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 8	02 - 63	6,000 MSL	1.24,000	
	14 3	64 - 87	6,000 MSL	1.24,000	
NR-37-GJ-174-00045	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD B, 2402, 25A, 3 IN. REMARKS WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA. ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA. SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	15 7	05 - 45	6,000 MSL	1.24,000	
	15 7	46 - 91	6,000 MSL	1.24,000	
	15 4	92 - 119	6,000 MSL	1.24,000	
NR-37-HJ-176-00046	14 SEP 69	176	NEW ENGLAND	104	HASSELBLAD B, 2402, 57, 3 IN. REMARKS SPRINGFIELD, VT., TO COTTONSTONE MOUNTAIN, N.H. CLOUD COVER CAUSED THE RETURN. MAP NOS. NK 19-1, NK 19-4.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	5 3	1 - 48	10,000 MSL	1.40,000	
	5 3	49 - 66	10,000 MSL	1.40,000	
NR-37-HJ-176-00047	14 SEP 69	176	NEW ENGLAND	104	HASSELBLAD B, 2402, 57, 3 IN. REMARKS BOSTON BAY TO HOPKINTON, MASS., OVER BOSTON, MASS. MAP NOS. NK 19-1, NK 19-4.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	6 8	1 - 45	10,000 MSL	1.40,000	
NR-37-HJ-188-00048	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD B, 2402, 47B, 3 IN. REMARKS EAST ROCKAWAY TO WESTHAMPTON, N.Y. BRIDGEHAMPTON TO MONTAUK POINT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	7 4	01 - 54	11,500 MSL	1.46,000	
	7 8	55 - 73	11,500 MSL	1.46,000	
NR-37-HJ-188-00049	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD B, 2402, 47B, 3 IN. REMARKS THREE MILE HARBOR TO MONTAUK POINT, N.Y. SHINNECOCK BAY TO LONG BEACH, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	8 7	01 - 23	12,500 MSL	1.50,000	
	8 5	24 - 80	12,000 MSL	1.48,000	
NR-37-HJ-188-00050	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD B, 2402, 47B, 3 IN. REMARKS LONG BEACH TO WESTHAMPTON, N.Y. MONTAUK POINT TO AMAGANSETT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	9 6	02 - 50	11,500 MSL	1.46,000	
	9 9	51 - 68	12,500 MSL	1.50,000	
NR-37-HJ-188-00051	15-16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD B, 2402, 47B, 3 IN. REMARKS VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J. RED BANKS, N.J. TO VALLEY STREAM, N.Y. BROOKLYN, N.Y. TO SANDY HOOK, N.J. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	10 3	01 - 27	12,500 MSL	1.50,000	
	10 2	28 - 47	12,500 MSL	1.50,000	
	10 1	48 - 69	12,500 MSL	1.50,000	
NR-37-HJ-188-00052	15 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD B, 2402, 47B, 3 IN. REMARKS MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	11 8	01 - 13	12,500 MSL	1.50,000	
NR-37-GJ-201-00053	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	HASSELBLAD B, 2402, 57, 3 IN. REMARKS MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MAP NO. NK 18-10.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	6 1	46 - 48	20,000 MSL	1.80,000	
	6 1	49 - 55	8,000 MSL	1.32,000	
	6 1	56 - 68	4,000 MSL	1.16,000	

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-FJ-085-00055	02 OCT 69	085	LAWRENCE, KANSAS	106	HASSELBLAD B, 15G, COLOR IR SO-1-0, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	01 - 15	60,800 MSL	1.486,400	NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND
4	2	09 - 26	60,200 MSL	1.481,600	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATOMI
4	3	27 - 42	60,400 MSL	1.483,200	LA CYGNE NORTH TO SAVANNAH
4	4	43 - 60	61,000 MSL	1.488,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME
4	5	61 - 76	61,200 MSL	1.489,600	BUTLER, NORTH TO MAYSVILLE
4	6	77 - 93	60,100 MSL	1.480,800	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL
4	7	94 - 99	60,600 MSL	1.488,400	PITTSBURG, MISSOURI, TO 29 MILES SOUTH OF TULSA. MAP NOS. NJ 15-1, NJ 15-4.
NR-37-FH-175-00056	01 OCT 69	175	HOUSTON AREA, TEXAS	106	HASSELBLAD B, 15G, COLOR IR SO-1-0, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	4	63 - 89	60,000 MSL	1.480,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON
2	5	90 - 98	60,000 MSL	1.480,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON
2	6	99 - 109	60K/3K MSL	1.480K/24K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB. MAP NO. NH 15-7.
NR-37-FJ-178-00057	29 SEP 69	178	MILL CREEK, OKLAHOMA	106	HASSELBLAD B, 2A, COLOR SO-368, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	2	01 - 05	61,000 MSL	1.488,000	ARDMORE TO MILL CREEK
1	1	06 - 13	60,800 MSL	1.486,400	WEST OF WAPANLICKA TO RATLIFF CITY
1	3	14 - 22	60,300 MSL	1.482,400	FT. SILL TO LAKE ALTUS. MAP SHEET NI 14-5. MAP NO. NI 14-6.
NR-37-FJ-184-00058	29 SEP 69	184	CHICKASAW, OKLAHOMA	106	HASSELBLAD B, 2A, COLOR SO-368, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	23 - 39	60,800 MSL	1.486,400	EAST OF HOWART TO DAVIS
1	2	40 - 55	59,900 MSL	1.479,200	WEST OF WYNNWOOD TO MOUNTAIN VIEW
1	3	56 - 73	60,200 MSL	1.481,600	EAST OF CORDELL TO STRAFFORD
1	4	74 - 90	59,800 MSL	1.478,400	EAST OF PURCELL TO CLINTON
1	5	91 - 107	59,900 MSL	1.479,200	EAST-SE OF CLUSTER CITY TO SW OF MAUD.
1	6	108 - 118	60,100 MSL	1.480,800	TECUMSEH TO CODY STATION. MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-37-FJ-996-00059	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	HASSELBLAD B, 15G, COLOR IR SO-1-0, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	01 - 12	60,300 MSL	1.482,400	FOUR MILES SOUTH OF MCKINNEY TO JACKSHORO
2	2	13 - 24	60,800 MSL	1.486,400	SLIP DOWN MOUNTAIN TO ROCKWALL
2	3	25 - 37	60,800 MSL	1.486,400	DALLAS TO MINERAL WELLS
2	4	38 - 50	61,000 MSL	1.488,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R. MAP NO. NI 14-12.
NR-37-FJ-203-00069	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1B	1	001 - 019	4,000 MSL	1.16,000	CHAIN OF ROCKS CANAL, ILLINOIS
1B	2	020 - 036	4,000 MSL	1.16,000	CHAIN OF ROCKS CANAL, ILLINOIS
1B	3	037 - 047	4,000 MSL	1.16,000	GRANITE CITY, ILLINOIS
1B	1	048 - 052	8,000 MSL	1.32,000	
1B	2	053 - 060	8,000 MSL	1.32,000	
1B	3	061 - 065	8,000 MSL	1.32,000	
1B	1	066 - 067	20,000 MSL	1.80,000	
1B	3	068 - 071	20,000 MSL	1.80,000	MAP NO. NJ 15-6.
NR-37-GJ-208-00070	14 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2B	1	001 - 018	5,000 MSL	1.20,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA
2B	2	019 - 037	5,000 MSL	1.20,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK
2B	3	038 - 064	5,000 MSL	1.20,000	MAP NO. NK 16-1.
NR-37-GJ-208-00071	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3B	3	001 - 036	4,000 MSL	1.16,000	ROCK SPRINGS TO WITWEN
3B	2	037 - 074	4,000 MSL	1.16,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK. MAP NO. NK 16-1.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GJ-208-00072	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD B, 58H, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4B	1	001 - 041	4,000 MSL	1.16,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
4B	2	042 - 062	4,000 MSL	1.16,000	MAP NO. NK 16-1.
NR-37-GJ-208-00073	17 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6B	3	001 - 025	6,120 MSL	1.24,480	
6B	2	026 - 054	6,120 MSL	1.24,480	
6B	1	055 - 081	6,120 MSL	1.24,480	MAP NO. NK 16-1.
NR-37-GJ-208-00074	17 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7B	1	001 - 015	6,120 MSL	1.24,480	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURES.
					MAP NO. NK 16-1.
NR-37-GH-148-00075	14 OCT 69	146	ALAFIA AND PEACE RIVERS, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2B	1	001 - 007	61,000 MSL	1.244,000	
2B	2	008 - 016	61,000 MSL	1.244,000	
2B	3	017 - 026	61,000 MSL	1.244,000	FROM LAKE SARASOTA TO DUNNELLON.
2B	4	027 - 037	62,000 MSL	1.248,000	FROM WITHLACOOCHIE RIVER TO GULF OF MEXICO.
2B	5	038 - 049	62,000 MSL	1.248,000	FROM LITTLE PINE ISLAND TO BELLEVUE.
2B	6	050 - 064	62,000 MSL	1.248,000	FROM LAKE GRIFFIN TO GULF OF MEXICO.
2B	7	065 - 078	62,000 MSL	1.248,000	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
2B	8	079 - 094	62,000 MSL	1.248,000	FROM LAKE TRACY TO GULF OF MEXICO.
2B	9	095 - 104	62,000 MSL	1.248,000	FROM PALMDALE TO JAMESTOWN.
					MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-37-GH-147-00076	14 OCT 69	147	LAKES/TAMPA, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2B	1	001 - 007	61,000 MSL	1.244,000	
2B	2	008 - 016	61,000 MSL	1.244,000	FROM MULLET KEYS TO WACCASSA BAY.
2B	3	017 - 026	61,000 MSL	1.244,000	FROM HOMOSASSA ISLANDS TO GULF OF MEXICO.
2B	4	027 - 037	62,000 MSL	1.248,000	FROM LAKE SARASOTA TO DUNNELLON.
2B	5	038 - 049	62,000 MSL	1.248,000	
2B	6	050 - 064	62,000 MSL	1.248,000	
2B	7	065 - 078	62,000 MSL	1.248,000	
2B	8	079 - 094	62,000 MSL	1.248,000	
2B	9	095 - 104	62,000 MSL	1.248,000	
					MAP NO. NH 10-10.
NR-37-GH-163-00077	13 OCT 69	163	BISCAYNE BAY, FLORIDA	112	HASSELBLAD B, BW 3400, 254, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1B	3	026 - 045	61,500 MSL	1.492,000	ROCK HARBOR TO PALM BEACH, FLA.
1B	4	046 - 063	61,500 MSL	1.492,000	WEST PALM BEACH TO MELBOURNE, FLA.
1B	EXTRA	064 - 075	61,500 MSL	1.492,000	CAPE KENNEDY TO ATLANTIC OCEAN.
					MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11.
NR-37-GH-164-00078	15 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3B	16	001 - 003	60,700 MSL	1.242,800	
3B	9	004 - 012	60,400 MSL	1.241,600	
3B	10	013 - 030	61,000 MSL	1.244,000	CHRISTMAS TO MARATHON
3B	11	031 - 047	61,600 MSL	1.246,400	MATECUMBE KEY TO TITUSVILLE
3B	12	048 - 064	61,500 MSL	1.246,000	MERRITTS ISLAND TO WINDLEY KEY.
3B	13	065 - 077	60,500 MSL	1.242,000	KEY LARGO TO MELBOURNE BEACH.
3B	14	078 - 088	60,300 MSL	1.241,200	FORT PIERCE TO KEY LARGO.
3B	15	089 - 096	61,000 MSL	1.244,000	ELLIOTT KEY TO HOBE SOUND
					MAP NO. NG 17-5
NR-37-GJ-165-00079	15 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3B	16	001 - 003	60,700 MSL	1.242,800	MARQUESAS KEYS TO PACET KEY.
3B	9	004 - 012	60,400 MSL	1.241,600	CAPE SABLE TO BRIGHTON INDIAN RES.
3B	10	013 - 030	61,000 MSL	1.244,000	CHRISTMAS TO MARATHON
3B	11	031 - 047	61,600 MSL	1.246,400	MATECUMBE KEY TO TITUSVILLE
3B	12	048 - 064	61,500 MSL	1.246,000	MERRITTS ISLAND TO WINDLEY KEY.
3B	13	065 - 077	60,500 MSL	1.242,000	
3B	14	078 - 088	60,300 MSL	1.241,200	
3B	15	089 - 096	61,000 MSL	1.244,000	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GH-164-00080	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4A 12	001 - 003	62,000 MSL	1.248,000	SHORT LINE COVERING BELLE GLADE.
	4A 12	004 - 021	62,000 MSL	1.248,000	MATECUMBE KEY TO MERRITTS ISLAND.
	4A 13	022 - 039	62,000 MSL	1.248,000	CANAVERAL PENINSULA TO PLANTATION KEY.
	4A 14	040 - 051	62,000 MSL	1.248,000	ELLIOTT KEY TO VERO BEACH.
					MELBOURNE, FLA. VERY POOR IMAGERY.
					MAP NO. NG 17-5
NR-37-GJ-165-00081	16 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4A 12	001 - 003	62,000 MSL	1.248,000	SHORT LINE COVERING BELLE GLADE.
	4A 12	004 - 021	62,000 MSL	1.248,000	MATECUMBE KEY TO MERRITTS ISLAND.
	4A 13	022 - 039	62,000 MSL	1.248,000	
	4A 14	040 - 051	62,000 MSL	1.248,000	MELBOURNE, FLA. VERY POOR IMAGERY.
					MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-37-GH-169-00082	13 OCT 69	169	FLORIDA KEYS	112	HASSELBLAD B, 25A, B/W 3400, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1B 1	001 - 006	62,200 MSL	1.497,600	DRY TORTUGAS, FLORIDA.
	1B 2	007 - 025	61,500 MSL	1.492,000	MARQUESAS KEYS TO TAVERNIER, FLORIDA
					MAP NOS. NG 17-8, NG 17-11.
NR-37-00-000-00083	16 OCT 69	000	LAKE PONTCHARTRAIN AND NEW ORLEANS	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4B EXTRA	052 - 059	62,000 MSL	1.248,000	FRANKLINTON, LA. TO LAKE SALVADOR
					MAP NOS. NH 15-6, NH 15-9.
NR-37-00-000-00084	16 OCT 69	000	GALVESTON, TEXAS	112	HASSELBLAD B, 15G, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4B EXTRA	060 - 065	60,000 MSL	1.240,000	BOLIVAR PENINSULA TO GALVESTON ISLAND.
					MAP NO. NH 15-7.
NR-37-GJ-044-00105	07 OCT 69	044	PURDUE, INDIANA	112	HASSELBLAD B, G-15, COLOR IR SO-180, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	001 - 014	58,700 MSL	1.469,600	INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.
	1 2	015 - 027	58,700 MSL	1.469,600	ATHENS, ILLINOIS TO FORTVILLE, INDIANA.
	1 3	028 - 041	59,000 MSL	1.472,000	CICERO, INDIANA TO PETERSBURG, ILLINOIS.
	1 4	042 - 053	59,000 MSL	1.472,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA.
	1 5	054 - 066	58,000 MSL	1.464,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.
	1 6	067 - 078	59,000 MSL	1.472,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO.
	1 7	079 - 091	58,800 MSL	1.470,400	PERU, INDIANA TO PEORIA, ILLINOIS.
	1 8	092 - 103	58,700 MSL	1.469,600	CHILLICOTHE, ILLINOIS TO MONON, INDIANA.
					MAP NO. NK 16-11.
NR-37-GH-163-00085	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	HASSELBLAD B, 58B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 27	40 - 48	12,600 MSL	1.50,400	PUNKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY.
					COVERAGE OVER TURKEY POINT POWER PLANT.
					MAP NO. NG 17-8
NR-37-GH-169-00086	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD B, 58B, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	1 - 72	12,600 MSL	1.50,400	OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM.
					MAP NOS. NG 17-8, NG 17-11.
NR-37-GH-169-00087	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD B, 5-H, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 1	2 - 15	12,600 MSL	1.50,400	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLUTS.
	2 2	16 - 66	12,600 MSL	1.50,400	EASTERN SANDY SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF BAY CHANNEL.
					MAP NOS. NG 17-8, NG 17-11.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GH-169-00088	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD B, 58B, B/W 2402, 3 IN.
ROLL 3	LINE 2	EXPOSURE NUMBERS 2 - 39	ALTITUDE 12,600 MSL	SCALE 1.50,400	REMARKS SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
NR-37-PH-171-00089	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN.
ROLL 1B	LINE 3	EXPOSURE NUMBERS 001 - 008	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS NE TO BEAUMONT, SE TO NECHES RIVER.
1B	4	009 - 014	7,000 MSL	1.56,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
1B	5	015 - 030	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
1B	22	031 - 039	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
1B	11	040 - 069	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT. MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-37-PH-171-00090	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN.
ROLL 2B	LINE 21	EXPOSURE NUMBERS 004 - 017	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS SABINE LAKE, NE SABINE RIVER TO PHOENIX LAKE OIL FIELD.
2B	6	018 - 026	7,000 MSL	1.56,000	
2B	22	027 - 033	7,000 MSL	1.56,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-37-PH-171-00091	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD B, 58A, B/W 2402, 1.5 IN.
ROLL 4B	LINE 11	EXPOSURE NUMBERS 001 - 023	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS HASSELBLAD B BADLY MUTILATED. TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
4B	4	024 - 031	7,000 MSL	1.56,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER
4B	3	032 - 039	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO SABINE LAKE ALONG NECHES R.
4B	5	040 - 055	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES R.
4B	22	056 - 062	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU. MAP NOS. NH 15-5, NH 15-8.
NR-37-PH-171-00092	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD B, 58A, B/W 2402, 1.5 IN.
ROLL 5B	LINE 6	EXPOSURE NUMBERS 002 - 013	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS ORANGE, TEXAS.
5B	21	014 - 020	7,000 MSL	1.56,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8
NR-37-PH-175-00093	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN.
ROLL 7B	LINE 13	EXPOSURE NUMBERS 001 - 071	ALTITUDE 3,700 MSL	SCALE 1.29,600	REMARKS WEST HOUSTON TO MOUTH OF BUFFALO BAYOU. MAP NO. NJ 11-8
NR-37-PH-175-00094	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD B, 58B, B/W 2402, 2.75 IN.
ROLL 8B	LINE 13	EXPOSURE NUMBERS 002 - 006	ALTITUDE 3,700 MSL	SCALE 1.16,132	REMARKS WEST LAKE AREA.
8B	13	007 - 029	3,700 MSL	1.16,132	WEST LAKE AREA TO HOG ISLAND.
8B	11	030 - 052	3,700 MSL	1.16,132	BACILIFY TO LA MARQUE
8B	12	053 - 067	3,700 MSL	1.16,132	GALVESTON BAY WEST TO WEST END OF CLEAR LAKE. MAP NO. NJ 11-8
NR-37-PH-175-00095	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN.
ROLL 9B	LINE 7	EXPOSURE NUMBERS 001 - 046	ALTITUDE 3,700 MSL	SCALE 1.29,600	REMARKS UNIVERSITY OF HOUSTON TO HOUSTON INTER-CONTINENTAL. MAP NO. NJ 11-8
NR-37-PH-202-00096	01 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN.
ROLL 3B	LINE 2	EXPOSURE NUMBERS 002 - 004	ALTITUDE 20,000	SCALE 1.160,000	REMARKS MUD POINT TO REFINERY AT POINT COMFORT.
3B	1	005 - 010	8,000	1.84,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
3B	3	011 - 015	8,000	1.84,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT. TO AREA NW OF RHODES PT. MAP NO. NH 14-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-FH-202-00097	04 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD B, 58A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6B	2	023 - 035	4,000 MSL	1.32,000	MUD POINT TO POINT COMFORT.
6B	1	036 - 044	4,000 MSL	1.32,000	COX BAY TO LAVACA RIVER.
6B	3	045 - 051	4,000 MSL	1.32,000	CAUSEWAY TO RHODES POINT.
6B	1	052 - 056	8,000 MSL	1.64,000	COX BAY TO LAVACA RIVER.
6B	3	057 - 062	8,000 MSL	1.64,000	CAUSEWAY TO RHODES POINT.
6B	2	063 - 066	20,000 MSL	1.160,000	MUD POINT TO POINT COMFORT.
					MAP NO. NH 14-12
NR-37-FJ-205-00098	02 DEC 69	205	HATON ROUGE, LOUISIANA	115	HASSELBLAD B, 58B, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6B	1	002 - 004	20,000 MSL	1.160,000	
6B	1	005 - 011	8,000 MSL	1.64,000	JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL
					RAILROAD EAST TO LIVELY BAYOU.
					LIVELY BAYOU WEST TO JCT. OF U.S. 90 AND
					ILLINOIS CENTRAL RAILROAD.
					MAP NO. NH 15-6
NR-37-EJ-029-00099	06 DEC 69	029	PHOENIX, ARIZONA	116	HASSELBLAD B, 25, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1B	1	23 - 30	60,000 MSL	1.480,000	
1B	2	31 - 40	60,000 MSL	1.480,000	MAP NOS. NI 12-7, NI 12-8.
NR-37-EJ-210-00100	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	HASSELBLAD B, 25, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1B	1	1 - 6	60,800 MSL	1.486,400	EL CENTRO
1B	2	7 - 12	60,800 MSL	1.486,400	BRANLEY
1B	3	13 - 17	60,800 MSL	1.486,400	WESTMORELAND
1B	2	18 - 22	60,800 MSL	1.486,400	EL CENTRO
					MAP NOS. NI 11-12, NI 11-9, NI 11-11
NR-37-FJ-212-00101	08 DEC 69	212	MARATHON, TEXAS	116	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	1 - 32	59,100 MSL	1.472,800	DEVILS RIVER TO HWY. 67.
1	2	33 - 61	59,100 MSL	1.472,800	MARFA (SOUTH) TO DEVILS RIVER.
1	3	62 - 94	59,100 MSL	1.472,800	HWY. 163 TO MARFA (NORTH).
1	4	95 - 102	59,100 MSL	1.472,800	HASS. 2 SHORT PHOTO COVERAGE. MCDONALD
					OBSERVATORY TO OZONA (SOUTH).
					MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5,
					NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8.
NR-37-EJ-220-00102	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	HASSELBLAD B, 25, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1B	1	41 - 46	56,000 MSL	1.448,000	
1B	1	47 - 53	39,500 MSL	1.316,500	MAP NO. NH 12-2.
NR-37-EJ-029-00103	13 JAN 70	029	PHOENIX, ARIZONA	118	HASSELBLAD B, 25A, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1B	1	20 - 30	59,000 MSL	1.472,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
1B	2	31 - 43	59,700 MSL	1.477,600	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
1B	3	44 - 54	59,800 MSL	1.478,400	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
1B	4	55 - 68	59,500 MSL	1.476,000	SUGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA.
1B	5	69 - 79	59,500 MSL	1.476,000	WHITE TANK MTS. TO MAZATZAL MTS.
					MAP NOS. NI 12-7, NI 12-8
NR-37-EJ-210-00104	13 JAN 70	210	IMPERIAL VALLEY, CALIFORNIA	118	HASSELBLAD B, 25A, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1B	1	01 - 05	60,500 MSL	1.484,000	ALAMO LAHOR CAMP TO YUHA DESERT.
1B	2	06 - 10	61,000 MSL	1.488,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1B	3	11 - 16	61,000 MSL	1.488,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S.
					NAVAL GUNNERY RANGE).
					WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL).
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-37-EJ-029-00106	06 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD B, 12 + 80B, COLOR IR SO-160, 4.72IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
14	3	001 - 021	59,800 MSL	1.151,892	DESERT GOLD LODGE TO BUCKEYE.
14	5	022 - 038	59,500 MSL	1.151,130	LITCHFIELD PARK TO GOLDFIELD.
14	7	039 - 054	59,500 MSL	1.151,300	WEST OF SAHARA LAKE TO WHITE TANK MOUNTAIN.
14	8	055 - 068	59,500 MSL	1.151,300	SURPRISE TO NORTH OF SAHARA LAKE.
14	6	069 - 087	59,500 MSL	1.151,300	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
14	4	088 - 096	59,000 MSL	1.149,600	SHORT RUN, NO IMAGERY AFTER LINE 4. AVONDALE
					TO ROCKING R RANCH.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-EJ-029-00107	08 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD B, 25A, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
23	1	018 - 028	59,200 MSL	1.473,600	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
23	2	029 - 040	59,400 MSL	1.475,200	WILLIAMS AFB TO WEST OF BUCKEYE.
23	3	041 - 051	59,000 MSL	1.472,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
23	4	052 - 063	58,500 MSL	1.468,000	MOUNT McDOWELL TO TONOPAH DESERT.
23	5	064 - 075	59,000 MSL	1.472,000	BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
					MAP NOS. NI 12-7, NI 12-8
NR-37-FJ-194-00108	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD B, 58, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
32	1	001 - 015	45,200 MSL	1.180,800	KITTY GULCH TO PINE JUNCTION.
32	2	016 - 027	55,200 MSL	1.220,800	KITTREDGE TO COAL CREEK.
32	3	028 - 038	55,500 MSL	1.222,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
32	4	039 - 048	55,500 MSL	1.222,000	WADSWORTH AVENUE TO BEAR GULCH.
32	5	049 - 066	52,400 MSL	1.209,600	BARR LAKE TO MOFFAT TUNNEL.
32	6	067 - 085	55,000 MSL	1.220,000	CABIN CREEK TO BOOT LAKE.
32	8	086 - 090	56,000 MSL	1.224,000	SAWTOOTH MOUNTAIN TO FORT MORGAN. END ROLL 32.
					MAP NO. NK 13-11
NR-37-EJ-210-00109	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD B, 25A, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
23	1	001 - 004	60,800 MSL	1.446,400	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
23	2	005 - 009	60,600 MSL	1.444,800	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
23	3	010 - 013	60,600 MSL	1.444,800	EAST TO WEST, SOUTH OF HAWLEY.
23	4	014 - 017	60,100 MSL	1.440,800	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-37-EJ-000-00110	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD B, 25A, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
23	6	076 - 124	57K/20K MSL	1.456K/160K	SOUTHWEST OF SHOW LOW, ARIZONA, TO
					ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-37-HJ-188-00111	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD B, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	7	001 - 021	9,400 MSL	1.37,600	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
11	8	022 - 036	9,400 MSL	1.37,600	EAST HAMPTON EASTERLY TO MONTAUK POINT.
11	9	037 - 065	9,400 MSL	1.37,600	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO
					EAST HAMPTON.
	5	066 - 108	12,500 MSL	1.50,000	QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-37-HJ-188-00112	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD B, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	6	001 - 041	9,400 MSL	1.37,600	BELLE HARBOR E.N.E. ALONG COAST TO SOUTH OF
					QUOQUE.
17	4	042 - 084	12,500 MSL	1.50,000	WEST TIANA BAY W.S.W. TO FREEPORT.
17	8	085 - 094	24,000 MSL	1.96,000	EAST HAMPTON E.N.E. TO MONTAUK POINT.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-37-HJ-188-00113	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD B, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
25	1	004 - 020	12,500 MSL	1.50,000	AQUEDUCT RACE TRACK S.W. TO FORT HANCOCK.
25	2	021 - 039	12,500 MSL	1.50,000	FAIR HAVEN TO JAMAICA RACE TRACK.
25	3	040 - 064	12,500 MSL	1.50,000	GARDEN CITY TO LONG BRANCH. FRAMES 65-72
					MISFIRE.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-37-HJ-188-00114	21 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD B, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
33	1	001 - 016	12,000 MSL	1.48,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
33	2	017 - 038	12,000 MSL	1.48,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
33	3	039 - 064	12,000 MSL	1.48,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-HJ-215-00115	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	HASSELBLAD B, 47B, B/W 2402, 1 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 1	001 - 069	11,500 MSL	1.46,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
	4 1A	070 - 104	10,500 MSL	1.42,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT. FRAMES 105 TO 107 WERE OVER WATER. MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-2
NR-37-GH-163-00116	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 36	05 - 20	12,000 MSL	1.48,000	CUTLER RIDGE TO KEY LARGO.
	4 28	21 - 31	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
	4 29	32 - 43	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
	4 30	44 - 58	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
	4 31	59 - 71	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
	4 32	72 - 88	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO. MAP NO. NG 17-8
NR-37-GH-163-00117	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	10 33	03 - 14	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
	10 34	15 - 27	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
	10 35	28 - 39	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO. MAP NO. NG 17-8
NR-37-GH-163-00118	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	27 37	14 - 22	22,000 MSL	1.88,000	FROM SHOAL POINT TO OCEAN REEF.
	27 38	23 - 35	22,000 MSL	1.88,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI. MAP NO. NG 17-8
NR-37-GH-169-00119	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	15 1	03 - 87	12,000 MSL	1.48,000	FROM CHRISTMAS POINT TO KEY WEST, FLORIDA. MAP NOS. NG 17-8, NG 17-11
NR-37-GH-169-00120	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	22 2	03 - 31	12,000 MSL	1.48,000	FROM EASTERN SAMBO TO SOMBRERO KEY LIGHT.
	22 4	32 - 38	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
	22 5	39 - 45	12,000 MSL	1.48,000	SOUTH OF SOMBRERO KEY LIGHT.
	22 3	46 - 51	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
	22 2	52 - 110	12,000 MSL	1.48,000	FROM SOMBRERO KEY LIGHT TO CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11
NR-37-GH-169-00121	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD B, 47B, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	27 2	03 - 13	12,000 MSL	1.48,000	FROM CARYSPORT REEF LIGHTHOUSE TO PACIFIC REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11
NR-37-EJ-029-00122	16 MAR 70	029	PHOENIX, ARIZONA	123	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	23 3	016 - 022	58,500 MSL	1.468,000	
	23 4	023 - 037	58,500 MSL	1.468,000	
	23 5	038 - 050	58,500 MSL	1.468,000	MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GJ-165-00123	24 MAR 70	165	DESERET/ST. MARKS, FLORIDA	123	HASSELBLAD B, UV17, COLOR 2448, 6 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
32	1	001 - 005	61,700 MSL	1.123,400	
32	4	006 - 023	61,600 MSL	1.123,200	
32	6	024 - 031	61,600 MSL	1.123,200	
32	7	032 - 043	62,500 MSL	1.125,000	
32	5	044 - 057	62,500 MSL	1.125,000	
32	3	058 - 064	62,500 MSL	1.125,000	HASSELBLAD B COVERS ONLY LAST HALF OF FLIGHT LINE. HASSELBLAD C, NO IMAGERY. MAP NOS. NH 17-11, NG 17-2, NH 17-4, NH 16-6
NR-37-EJ-210-00124	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
22	1	001 - 004	60,700 MSL	1.485,600	
22	2	005 - 008	60,300 MSL	1.482,400	
22	3	009 - 012	60,500 MSL	1.484,000	
22	4	013 - 015	60,700 MSL	1.485,600	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-37-DJ-211-00125	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	002 - 005	49,700 MSL	1.397,600	SAN JOSE TO NOVATO.
5	2	007 - 009	50,000 MSL	1.400,000	TREASURE ISLAND TO FARALLON ISLANDS.
5	3	010 - 013	49,900 MSL	1.399,200	NOVATO TO ANTIOCH.
5	4	014 - 022	49,000 MSL	1.392,000	GILROY TO ST. HELENA.
5	6	023 - 029	49,800 MSL	1.398,400	WATSONVILLE TO PETALUMA.
5	1	030 - 034	49,800 MSL	1.398,400	SAN JOSE TO NOVATO.
5	2	035 - 037	49,700 MSL	1.397,600	RICHMOND TO FARALLON ISLANDS.
5	3	038 - 041	49,800 MSL	1.398,400	NOVATO TO MANDVILLE ISLAND.
5	5	042 - 050	49,700 MSL	1.397,600	GILROY TO PETALUMA VALLEY.
5	7	051 - 057	49,500 MSL	1.396,000	PETALUMA TO WATSONVILLE.
5	1	058 - 063	49,800 MSL	1.398,400	NOVATO TO SAN JOSE.
5	EXTRA	064 - 108	50,000 MSL	1.400,000	NOT PLOTTED. MAP NOS. NJ 10-5, NJ 10-6
NR-37-FJ-213-00126	13 MAR 70	213	COLORADO RIVER, TEXAS	123	HASSELBLAD B, UV-17, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
14	1	001 - 010	53,55K MSL	1.212/220K	MATAGORDA TO COLUMBUS.
14	2	011 - 030	53,000 MSL	1.212,000	COLUMBUS TO LAKE TRAVIS.
14	3	031 - 037	53,000 MSL	1.212,000	LAKE TRAVIS TO SAN SABA.
14	4	038 - 052	53,000 MSL	1.212,000	SAN SABA TO ROBERT LEE.
14	5	053 - 069	53,000 MSL	1.212,000	ROBERT LEE TO O'DONNELL.
14	18	070 - 077	61,000 MSL	1.244,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
14	19	078 - 093	61,000 MSL	1.244,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
14	EXTRA	094 - 098	61,000 MSL	1.244,000	GULF OF MEXICO AND MATAGORDA BAY. MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NH 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NH 14-12
NR-37-EJ-000-00127	16 MAR 70	000	PHOENIX TO EL PASO	123	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
23	EXTRA	051 - 105	62.5/55KMSL	1.500/440K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS. MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-37-EJ-029-00128	22 APR 70	029	PHOENIX, ARIZONA	127	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	5	31 - 42	59,700 MSL	1.477,600	LIKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
5	4	43 - 57	60,400 MSL	1.483,200	STEWART MOUNTAIN TO BURN MOUNTAIN.
5	3	58 - 69	60,100 MSL	1.480,800	NORTH OF HUCKEYE TO SUPERSTITION MOUNTAINS. MAP NOS. NI 12-7, NI 12-8
NR-37-EJ-030-00129	22 APR 70	030	TUCSON/AJO, ARIZONA	127	HASSELBLAD B, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	01 - 12	57,600 MSL	1.460,800	SE OF WILCOX PLAYA TO TUCSON. MAP NOS. NI 12-11, NI 12-12, NH 12-2, NH 12-3

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-37-EJ-210-00130	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	HASSELBLAD B, 25A, B/W 2402, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5	1	13 - 17	60,800 MSL	1.486,400	SOUTH OF HOLTVILLE TO YUMA DESERT.
	5	2	18 - 22	61,200 MSL	1.489,600	NAVAL AUX AIR STATION TO IMPERIAL VALLEY
						TUBERCULOSIS SANITORIUM.
	5	3	23 - 26	60,900 MSL	1.487,200	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
	5	4	27 - 30	61,000 MSL	1.488,000	WESTMORLAND TO SAND HILLS.
						MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-37-FJ-085-00131	07 JUN 70	085	LAWRENCE, KANSAS	128C	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4	1	016 - 020	49,800 MSL	1.398,400	LAWRENCE TO BLADWIN CITY.
	4	2	021 - 022	50,200 MSL	1.401,600	LAWRENCE TO OSAHOOSA.
						MAP NOS. NJ 15-1, NJ 15-4
NR-37-GJ-226-00132	07 JUN 70	226	PEORIA, ILLINOIS	128C	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4		001 - 002			TEST FRAMES.
	4	1	003	50,200 MSL	1.401,600	STANFORD TO ROANOKE. CAMERA MALFUNCTIONED.
	4	2	004 - 006	49,600 MSL	1.396,800	METAMORA TO HOPEDALE.
	4	3	007 - 008	50,300 MSL	1.402,400	DELAWARE TO CHILLICOTHE.
	4	4	009 - 012	50,700 MSL	1.405,600	PEORIA TO MASON CITY.
						MAP NOS. NK 16-7, NK 16-10
NR-37-FJ-234-00133	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4		013	50,300 MSL	1.402,400	CEDAR RAPIDS TO CENTRAL CITY-CAMERA MALFUNCTION.
	4	1	014 - 017	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY.
						MAP NOS. NK 15-6, NK 15-9
NR-37-EJ-029-00134	14 MAY 70	029	PHOENIX, ARIZONA	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	14	1	29 - 41	49,500 MSL	1.396,000	HASSELBLAD A HAD NO IMAGERY. CHANDLER TO
						BARTLETT DAM.
	14	2	42 - 53	50,100 MSL	1.400,800	CAVE CREEK DAM TO MARICOPA.
	14	3	54 - 62	50,000 MSL	1.400,000	KUMATINE TO CAVE CREEK DAM.
	14	4	63 - 69	49,800 MSL	1.398,400	SUN CITY TO INDIAN RESERVATION.
	14	5	70 - 81	50,000 MSL	1.400,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
	14	4	82 - 90	50,000 MSL	1.400,000	MAP NOS. NI 12-7, NI 12-8
NR-37-EJ-029-00135	22 MAY 70	029	PHOENIX, ARIZONA	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	32	1	13 - 17	50,300 MSL	1.402,400	CHANDLER HEIGHTS TO LOUSLEY HILL.
	32	2	18 - 24	50,500 MSL	1.404,000	CAVE CREEK TO GILA BUTTE.
	32	3	25 - 27	50,800 MSL	1.406,400	PIMA BUTTE TO DEEM HILLS.
	32	4	28 - 34	50,600 MSL	1.404,800	PYRAMID PEAK TO MONTEZUMAS HEAD.
	32	5	35 - 40	50,500 MSL	1.404,000	RAINBOW VALLEY TO LUKE AIR FIELD NO 2.
						MAP NOS. NI 12-7, NI 12-8
NR-37-EJ-030-00136	22 MAY 70	030	TUCSON/AJO, ARIZONA	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	32	1	01 - 07	49,400 MSL	1.395,200	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
	32	2	08 - 12	49,900 MSL	1.399,200	NORTH TUCSON TO SAHUARITA.
						MAP NOS. NI 12-11, NI 12-2, NI 12-12, NI 12-3
NR-37-EJ-225-00137	14 MAY 70	225	RIVERSIDE, CALIFORNIA	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	14	1	01 - 09	49,900 MSL	1.399,200	APPLE VALLEY TO PERRIS. NO IMAGERY, HASS. A.
	14	2	10 - 21	50,300 MSL	1.402,400	LAGUNA TO GEORGE AIR FORCE BASE.
	14	3	22 - 28	51,000 MSL	1.408,000	CAJON TO SOUTH OF CORONA.
						MAP NOS. NI 11-5, NI 11-8
NR-37-EJ-235-00138	22 MAY 70	235	SALT LAKE CITY, UTAH	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	32	1	42 - 50	49,500 MSL	1.396,000	PLEASANT GROVE TO MOUNTAIN GREEN.
	32	2	51 - 58	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON.
						MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-37-EJ-994-00139	23 MAY 70	994	EL PASO, TEXAS	128B	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	40	3	01 - 03	50,400 MSL	1.403,200	FORT BLISS RESERVATION TO HORSE HILL.
	40	2	04 - 08	50,500 MSL	1.404,000	CLINT TO ANTHONY.
	40	1	09 - 12	50,300 MSL	1.402,400	SUNLAND TO FORT BLISS RESERVATION.
						MAP NOS. NH 13-1, NH 13-10

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-GJ-046-00141	05 MAY 70	046	ASHEVILLE, NORTH CAROLINA	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	23 1	053 - 057	49,500 MSL	1.369,000	HENDERSONVILLE TO MARS HILL.
	23 2	058 - 062	49,500 MSL	1.369,000	JENO TO BREVARD. MAP NOS. NJ 17-11.
NR-37-GJ-132-00142	04 MAY 70	132	NEW ORLEANS, LOUISIANA	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	23 1	001 - 006	50,000 MSL	1.400,000	FROM LAKE LERY TO LAKE BORGNE.
	23 2	007 - 013	50,000 MSL	1.400,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
	23 3	014 - 019	50,000 MSL	1.400,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
	23 4	020 - 025	50,000 MSL	1.400,000	FROM DUNCAN CANAL TO LAKE SALVADOR. MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.
NR-37-FH-175-00143	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 1	1 - 3	50,000 MSL	1.400,000	GALVESTON ISLAND
	14 2	4 - 11	50,000 MSL	1.400,000	SWEETWATER LAKE TO MONT BELVIEW.
	14 3	12 - 21	50,000 MSL	1.400,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS
	14 4	22 - 29	50,000 MSL	1.400,000	ALCOA TO LAKE HOUSTON.
	14 5	30 - 37	50,000 MSL	1.400,000	HUMBLE TO ALVIN.
	14 6	38 - 42	50,000 MSL	1.400,000	FRESINO TO SPRING
	14 7	43 - 48	50,000 MSL	1.400,000	CYPRESS CREEK TO BRAZOS RIVER
	14 8	49 - 54	50,000 MSL	1.400,000	ROSENBERG TO TOMBALL. MAP NOS. NH 15-4, NH 15-7.
NR-37-GJ-217-00144	05 MAY 70	217	ATLANTA, GEORGIA	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	23 1	28 - 35	50,000 MSL	1.400,000	MCDONOUGH TO ALPHARETT.
	23 2	36 - 43	50,000 MSL	1.400,000	ROSWELL TO WOOLEY
	23 3	44 - 52	50,000 MSL	1.400,000	FAYETTEVILLE TO SOUTH CANTON. MAP NOS. NI 16-9, NI 16-6.
NR-37-FJ-227-00145	02 MAY 70	227	WICHITA FALLS, TEXAS	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 1	1 - 8	50,000 MSL	1.400,000	SCOTLAND NORTH TO COOKTOWN.
	14 2	9 - 16	50,000 MSL	1.400,000	DEVOL TO ARCHER CITY NORTH.
	14 3	17 - 21	50,000 MSL	1.400,000	HOLLIDAY TO GRANDFIELD. MAP NOS. NI 14-8, NI 14-5.
NR-37-FJ-272-00146	02 MAY 70	272	OKLAHOMA CITY, OKLAHOMA	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 1	53 - 56	50,000 MSL	1.400,000	(UNSCHEDULED) UNION CITY TO EDMOND
	14 2	58 - 67	50,000 MSL	1.400,000	ONE BLANK FRAME SEPARATING LINES 1 AND 2. EDMOND TO NORTH BINGER. MAP NOS. NI 14-3, NI 14-2.
NR-37-FJ-000-00147	02 MAY 70	000	DALLAS, TEXAS	128A	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 1	22 - 27	52,000 MSL	1.416,000	EAST FORK TRINITY RIVER TO WYLIE.
	14 2	28 - 35	52,000 MSL	1.416,000	PLANO TO FERRIS.
	14 3	36 - 43	52,000 MSL	1.416,000	LANCASTER TO HWY. 121.
	14 4	44 - 51	52,000 MSL	1.416,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-12, NI 14-9.
NR-37-FJ-228-00148	09 NOV 70	228	MIDLAND, TEXAS	128E	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	5 1	001 - 004	50,000 MSL	1.400,000	EAST OF ODESSA TO NORTHWEST OF MIDLAND.
	5 2	005 - 009	50,000 MSL	1.400,000	NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
	5 3	010 - 013	50,000 MSL	1.400,000	OBLIQUE VIEW (NOT PLOTTED)
	5 4	011 - 013	53,300 MSL	1.426,400	SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-37-FJ-228-00149	15 JAN 71	228	MIDLAND, TEXAS	128E	HASSELBLAD B, 58, B/W 2402, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	14 1	001 - 009	49,900 MSL	1.399,200	WEST OF ODESSA TO WEST OF BIG SPRINGS.
	14 2	010 - 018	49,900 MSL	1.399,200	NORTHWEST OF MIDLAND TO SOUTHWEST OF ODESSA.
	14 3	019 - 027	49,900 MSL	1.399,200	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.

IMAGERY DATA FILE - HASSELBLAD SLITRIBAND, CAMERA B

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-37-HJ-187-00150	28 JUN 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.
ROLL 13	LINE 1	EXPOSURE NUMBERS 001 - 006	ALTITUDE 51,000 MSL	SCALE 1.408,000	REMARKS FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7
NR-37-HJ-187-00151	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.
ROLL 23	LINE 1	EXPOSURE NUMBERS 001 - 010	ALTITUDE 51,000 MSL	SCALE 1.408,000	REMARKS NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
23	2	011 - 020	51,200 MSL	1.409,600	TAUNTON TO NORTH OF BOSTON.
23	3	021 - 030	51,000 MSL	1.408,000	LAWRENCE TO NORTH OF FALL RIVER.
23	4	031 - 034	50,600 MSL	1.400,800	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
23	5	035 - 038	50,400 MSL	1.403,200	EAST OF FORT DEVENS TO MILFORD. MAP NOS. NK 19-4, NK 19-7
NR-37-FJ-194-00152	27 JUN 70	194	DENVER, COLORADO	128D	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS 001 - 007	ALTITUDE 50,400 MSL	SCALE 1.406,400	REMARKS SOUTHEAST OF DENVER TO FORT LITTON.
5	2	008 - 015	51,200 MSL	1.409,600	NORTH OF DENVER TO SOUTH OF DENVER.
5	3	016 - 021	50,800 MSL		SOUTHWEST OF DENVER TO EAST OF HENDER. MAP NOS. NK 13-11, NJ 13-2
NR-37-HJ-229-00153	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.
ROLL 13	LINE 1	EXPOSURE NUMBERS 007 - 011	ALTITUDE 49,900 MSL	SCALE 1.399,200	REMARKS SOUTHEAST OF NEW HAVEN TO EAST OF EAST HAVEN.
13	2	012 - 015	50,000 MSL	1.400,000	NEW HAVEN TO EAST OF WATERBURY.
13	2	016 - 021	50,200 MSL	1.401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD. MAP NO. NK 18-9
NR-37-GJ-230-00154	28 JUN 70	230	WASHINGTON, D.C.	128D	HASSELBLAD B, 2E, COLOR SO-278, 1.5 IN.
ROLL 13	LINE 1	EXPOSURE NUMBERS 022 - 023	ALTITUDE 51,200 MSL	SCALE 1.409,600	REMARKS TEST FRAMES, NOT PLOTTED.
13	1	024 - 028	51,200 MSL	1.403,200	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
13	2	029 - 034	50,400 MSL		SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
13	3	035 - 039	50,500 MSL	1.404,000	ROCKVILLE TO FORT BELVOIR.
13	4	040 - 045	50,400 MSL	1.403,200	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON. MAP NOS. NJ 18-1, NJ 18-4
NR-37-EJ-029-00156	21 MAY 70	029	PHOENIX, ARIZONA	129	HASSELBLAD B, W15, COLOR IR SO-117, 1.5 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS 023 - 033	ALTITUDE 60,700 MSL	SCALE 1.485,600	REMARKS GILLESPIE DAM TO FLORENCE JUNCTION.
5	2	034 - 044	61,200 MSL	1.489,600	DESERT GOLD LODGE TO ARLINGTON.
5	3	045 - 056	61,100 MSL	1.488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
5	4	057 - 068	61,100 MSL	1.488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
5	5	069 - 080	61,000 MSL	1.488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST. MAP NOS. NI 12-7, NI 12-8
NR-37-EJ-030-00157	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	HASSELBLAD B, W15, COLOR IR
ROLL 5	LINE 1	EXPOSURE NUMBERS 001 - 009	ALTITUDE 56,000 MSL	SCALE 1.448,000	REMARKS DRAGON PEAK TO SW TUCSON.
					MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3
NR-37-EJ-210-00158	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	HASSELBLAD B, W15, COLOR IR SO-117, 1.5 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS 010 - 012	ALTITUDE 61,800 MSL	SCALE 1.494,400	REMARKS SOUTH OF HOLTVILLE TO VERA JANSIN.
5	2	013 - 015	61,500 MSL	1.492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANATORIUM.
5	3	016 - 018	61,500 MSL	1.492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
5	4	019 - 022	60,800 MSL	1.486,400	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-37-GJ-204-00159	27 MAY 70	204	BYNUM, ALABAMA	136	HASSELBLAD B, W-58, B/W 2402, 1.5 IN.
ROLL 4	LINE 5	EXPOSURE NUMBERS 10 - 16	ALTITUDE 8,000 MSL	SCALE 1.064,000	REMARKS
4	6	17 - 22	8,000 MSL	1.064,000	
4	7	23 - 29	8,000 MSL	1.064,000	
4	1	30 - 39	4,500 MSL	1.036,000	
4	3	40 - 49	4,500 MSL	1.036,000	
4	2	50 - 59	4,500 MSL	1.036,000	
4	4	60 - 69	4,500 MSL	1.036,000	
4	6	70 - 74	20,000 MSL	1.160,000	MAP NO. NI 16-9

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-DJ-007-00018	05 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	3	1 - 48	1,000 MSL	1.4,000	
2	3	49 - 92	1,000 MSL	1.4,000	FRAMES 73-75 NOT EXPOSED MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00019	12 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	31	1 - 9	1,000 MSL	1.4,000	
12	32	10 - 18	1,000 MSL	1.4,000	
12	33	19 - 27	1,000 MSL	1.4,000	
12	34	28 - 34	1,000 MSL	1.4,000	
12	35	35 - 45	1,000 MSL	1.4,000	
12	36	46 - 50	1,000 MSL	1.4,000	
12	37	51 - 63	1,000 MSL	1.4,000	
12	38	64 - 76	1,000 MSL	1.4,000	
12	39	77 - 82	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00020	06 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	31	1 - 9	1,000 MSL	1.4,000	
6	32	10 - 16	1,000 MSL	1.4,000	
6	33	17 - 24	1,000 MSL	1.4,000	
6	34	25 - 31	1,000 MSL	1.4,000	
6	35	32 - 46	1,000 MSL	1.4,000	FRS 32-37 ORBITING OVER COOS BAY CAMERA OUT OF FILM
6	36	47 - 59	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00021	05 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1 - 47	1,000 MSL	1.4,000	DARK
1	2	48 - 98	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00022	11 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	1 - 43	1,000 MSL	1.4,000	
9	2	44 - 83	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00023	07 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	41	1 - 23	1,000 MSL	1.4,000	DARK
7	42	24 - 36	1,000 MSL	1.4,000	DARK
7	43	37 - 47	1,000 MSL	1.4,000	DARK
7	44	48 - 66	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00024	05 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	8	1 - 18	1,000 MSL	1.4,000	DARK
4	9	19 - 26	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00025	06 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	28	29 - 30	1,000 MSL	1.4,000	DARK
4	29	34 - 40	1,000 MSL	1.4,000	DARK
4	30	41 - 65	1,000 MSL	1.4,000	DARK MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00026	12 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	21-29	1 - 51	1,000 MSL	1.4,000	IMAGE TOO DARK TO IDENTIFY FLT LINES + FRAMES MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00027	11 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	6	1 - 23	1,000 MSL	1.4,000	DARK
8	7	24 - 42	1,000 MSL	1.4,000	DARK
8	8	43 - 54	1,000 MSL	1.4,000	FLT LN. 9 NOT IDENTIFIED MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-DJ-007-00028	06 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	21	1 - 8	1,000 MSL	1.4,000	DARK
5	22	9 - 19	1,000 MSL	1.4,000	DARK
5	23	20 - 29	1,000 MSL	1.4,000	DARK
5	24	30 - 41	1,000 MSL	1.4,000	DARK
5	25	42 - 51	1,000 MSL	1.4,000	DARK
5	26	52 - 59	1,000 MSL	1.4,000	DARK
5	27	60 - 74	1,000 MSL	1.4,000	DARK
5	28	75 - 85	1,000 MSL	1.4,000	DARK
					MAP NO. NK 10-2, NL 10-8, 10-11, NK 10-1,4
NR-38-DJ-007-00029	11 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	3	1 - 43	1,000 MSL	1.4,000	
10	4	44 - 85	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00052	05 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	6	1 - 48	1,000 MSL	1.4,000	
3	7	49 - 90	1,000 MSL	1.4,000	FRAMES 73-75 NOT EXPOSED
					MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-007-00053	11 AUG 69	007 OREGON COAST		99	HASSELBLAD C, 3400, W-47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6A	38	1 - 6	1,000 MSL	1.4,000	EXCESS FILM
6A	38	7 - 24	1,000 MSL	1.4,000	MAP NO. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-38-DJ-193-00012	17 JUL 69	193 ELDORADO FOREST		100	HASSELBLAD C, 58, H/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	4	13 - 27	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE
7	3	44 - 58	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
					MAP NO. NJ 10-6.
NR-38-DJ-020-00013	18 JUL 69	020 HUCKS LAKE		100	HASSELBLAD C, 58, 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
9	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
9	8	62 - 81	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
9	9	82 - 100	60,000 MSL	1.240,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NJ 10-3.
NR-38-DJ-135-00014	18 JUL 69	135 HARVEY VALLEY		100	HASSELBLAD C, 58, 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
9	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
9	8	62 - 81	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
9	9	82 - 100	60,000 MSL	1.240,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NK 10-12.
NR-38-DJ-189-00015	18 JUL 69	189 KLAMATH FALLS		100	HASSELBLAD C, 58, 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	01 - 10	60,000 MSL	1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
9	2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-6.
NR-38-DJ-04H-00016	17 JUL 69	04H SAN PABLO RESERVOIR		100	HASSELBLAD C, 58, H/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	4	01 - 12	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE
7	2	24 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO.
7	2	59 - 81	60,000 MSL	1.240,000	SANALITO TO LAKE ALOMA.
7	EXTRA	82 - 84	60,000 MSL	1.240,000	EXTRA - AN EXTENSION OF SITE 48
					MAP NO. NJ 10-8.
NR-38-DJ-007-00017	16 JUL 69	007 OREGON COAST		100	HASSELBLAD C, 25A, B/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	001 - 027	60,000 MSL	1.240,000	MELVILLE TO SUNDOWN MT.
3	3	028 - 062	60,000 MSL	1.240,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
3	1	063 - 076	60,000 MSL	1.240,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN.
3	4	077 - 087	60,000 MSL	1.240,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-DJ-056-00054	18 JUL 69	056 MT. LASSEN	CALIFORNIA	100	HASSELBLAD C, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
9	3	22 - 40	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
9	4	41 - 61	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
9	8	62 - 81	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
9	9	82 - 100	60,000 MSL	1.240,000	WARM SPRINGS MT. TO BLACK BUTTE RESERVOIR
					MAP NO. NK 10-12.
NR-38-FJ-194-00001	01 AUG 69	194 DENVER, COLORADO		101	HASSELBLAD C, 57, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	001 - 003	56,500 MSL	1.226,000	BOULDER TO DENVER
2	2	004 - 010	56,000 MSL	1.224,000	LOWRY AFB BOMBING RANGE TO CONIFER
2	3	011 - 018	56,600 MSL	1.226,400	SOUTH DENVER
2	4	017 - 022	56,600 MSL	1.226,400	DENVER
2	5	023 - 028	56,300 MSL	1.224,200	NORTH DENVER AND WESTMINSTER
2	6	029 - 033	56,600 MSL	1.226,400	LOUISVILLE AND BOULDER.
2	6	034 - 039	56,600 MSL	1.226,400	BRIGHTON TO BOULDER
					HASSELBLADS 4, 5, AND 6 WERE NOT ON DURING THIS FLIGHT.
					MAP NO. NK 13-11.
NR-38-EJ-011-00002	02 AUG 69	011 YELLOWSTONE PARK		101	HASSELBLAD C, 25A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	001 - 010	55,000 MSL	1.220,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
2	2	011 - 012	56,000 MSL	1.224,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-38-FJ-149-00003	03 AUG 69	149 BLACK HILLS, SOUTH DAKOTA		101	HASSELBLAD C, 25A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	013 - 030	56,500 MSL	1.226,000	CUSTER, S.D., TO ST. ONGE, S.D.
2	2	031 - 054	58.1/55.5K MSL	1.232K/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST.
					MAP NO. NL 13-12.
NR-38-EJ-011-00004	04 AUG 69	011 YELLOWSTONE PARK		101	HASSELBLAD C, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	001 - 011	56K/54.5K MSL	1.22.4K/21.	INDIAN LAKE TO BIG HORN PEAK.
5	2	012 - 021	54,000 MSL	1.216,000	GALLATIN RANGE TO SURVEY PEAK
5	3	022 - 032	54,000 MSL	1.216,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
5	4	033 - 043	54,500 MSL	1.218,000	GARDINER TO HICKLEBERRY MOUNTAIN
5	5	044 - 054	53,500 MSL	1.214,000	HEART LAKE TO ASH MOUNTAIN
5	6	055 - 060	54,500 MSL	1.218,000	TOWER JUNCTION TO PINTON PEAK
5	7	061 - 066	54,500 MSL	1.218,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
5	8	067 - 072	54,500 MSL	1.218,000	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
5	9	073 - 078	55,000 MSL	1.220,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		079 - 090	56,600 MSL	1.226,400	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-38-FJ-149-00005	08 AUG 69	149 BLACK HILLS, SOUTH DAKOTA		101	HASSELBLAD C, 25-A, 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
7	2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
7	3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
7	3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.
NR-38-FJ-195-00006	08 AUG 69	195 BROOKINGS, SOUTH DAKOTA		101	HASSELBLAD C, 25-A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	1	074 - 080	60,500 MSL	1.242,000	CRESBARD, S.D., TO FLORENCE, S.D.
					MAP NOS. NL 14-8, NL 14-11.
NR-38-EJ-186-00007	09 AUG 69	186 CLARKS FORK, WYOMING		101	HASSELBLAD C, 58, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10	1	001 - 005	56,700 MSL	1.226,800	MOUNT MAURICE TO HEART MOUNTAIN.
10	2	006 - 010	55,060 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
10	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO ELKHORN PEAK
					MAP NO. NK 13-11.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-EJ-011-00008	09 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD C, 5e, B/W 3400, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
	10 2	028 - 039	54,500 MSL	1.218,000	PASSAGE CREEK TO RACKLEBERRY MOUNTAIN
	10 3	040 - 050	55,000 MSL	1.220,000	HIG GAME RIDGE TO GRIZZLY CREEK
	10 4	051 - 062	54,200 MSL	1.216,000	BUFFALO PLATEAU TO MINK CREEK
	10 5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
	10 6	073 - 084	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-38-EJ-030-00009	10 AUG 69	030	TUCSON/AJO, ARIZONA	101	HASSELBLAD C, 5A, B/W 3400, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	13 1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
	13 2	024 - 041	60,000 MSL	1.120,000	MAMMOTH TO SENTINEL
	13 3	042 - 058	60,000 MSL	1.120,000	CRATER RANGE TO MAMMOTH, LIGHT LEAK ON HASSELBLAD 3
					MAP NOS. NL 12-11, NI 12-12, NH 12-2, NH 12-3
NR-38-EJ-185-00010	11 AUG 69	185	WEST, BONANZA AREA, COLORADO	101	HASSELBLAD C, 57, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 1	001 - 011	53,000 MSL	1.212,000	MONTE VISTA, COLORADO, TO COCHETOPA DOME
	4 3	012 - 032	54,500 MSL	1.218,000	GOthic TO ALAMOSA
	4 5	033 - 051	53,000 MSL	1.212,000	GREAT SAND DUNES NATIONAL MONUMENT TO ASPEN
	4 7	052 - 070	53,500 MSL	1.214,000	INDEPENDENCE TO REDWING
	4 9	071 - 091	54,000 MSL	1.216,000	BRADFORD TO EDWARDS
	4 1	092 -	56,000 MSL	1.224,000	RAZOR CREEK DOME TO BALDWIN
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-38-EJ-185-00011	12 AUG 69	185	EAST, BONANZA AREA, COLORADO	101	HASSELBLAD C, 57, 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	8 11	001 - 023	53,500 MSL	1.214,000	SAN ISABEL TO MINTURN, APPROXIMATELY 30-PERCENT CLOUD COVER.
	8 12	024 - 046	54,000 MSL	1.216,000	REDCLIFF TO GREENHORN, APPROXIMATELY 50-PERCENT CLOUD COVER.
	8 13	047 - 049	54,000 MSL	1.216,000	GOODPASTURE TO FLORENCE, APPROXIMATELY 50-PERCENT CLOUD COVER.
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-38-CJ-167-00030	10 SEP 69	167	LAKE MICHIGAN	103	HASSELBLAD C, 2402, 57, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	01 - 24	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER FORD LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
	1 2	25 - 59	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
	1 3	60 - 87	59,000 MSL	1.236,000	MAP NOS. NK 16-2, NK 16-5.
	1 4	88 - 98	59,000 MSL	1.236,000	
NR-38-CJ-166-00031	15 SEP 69	166	PATUXENT RIVER, MARYLAND	103	HASSELBLAD C, 50-246, 89B, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 1	1 - 16	61,000 MSL	1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
	5 2	17 - 31	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA. HAD STATIC LINES.
	5 3	32 - 45	61,000 MSL	1.244,000	FROM POTOMAC RIVER TO WESTMINISTER, MD. HAD STATIC LINES.
	5 4	46 - 54	61,000 MSL	1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA. HAD STATIC LINES.
	5 5	55 - 62	61,000 MSL	1.244,000	FROM DANLOREN, VA., TO ROCKVILLE, MD. HAD STATIC LINES.
	5 6	63 - 71	61,000 MSL	1.244,000	FROM ROCKVILLE, MD., TO MUSES BEACH, VA. HAD STATIC LINES.
	5 7	72 - 85	61,000 MSL	1.244,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD. HAD STATIC LINES.
	5 8	86 - 93	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA. HAD STATIC LINES.
					MAP NO. NJ 18-4.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-HJ-176-00032	13 SEP 69	176 NEW ENGLAND		103	HASSELBLAD C, 3401, 57, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	01 - 14	60,000 MSL	1.240,000	FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
3	2	15 - 29	60,000 MSL	1.240,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
3	3	30 - 43	60,000 MSL	1.240,000	FROM COBURN HILL, N.H., TO ACOBKET, R.I.
3	4	44 - 58	60,000 MSL	1.240,000	FROM MAHAPOISETT, MASS., TO KITTERY, MAINE.
3	5	57 - 61	60,000 MSL	1.240,000	FROM KITTERY, MAINE TO WOODS HOLE, MASS., MASS. 57 OVER GLOUCESTER, MASS., 58-61 FROM PLYMOUTH TO BUTTER PT.
3	9	-	60,000 MSL	1.240,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
3	6	62 - 75	60,000 MSL	1.240,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
3	7	76 - 89	60,000 MSL	1.240,000	FROM PHILLIPS POND, N.H., TO SACHUEST PT., R.I.
3	8	90 - 104	60,000 MSL	1.240,000	FROM SAUGATUCKETT, R.I., TO KIMBALL POND, N.H.
3		105 - 109			EXTRA FRAMES.
					MAP NOS. NK 19-1, NK 19-4.
NR-38-GJ-177-00033	25 AUG 69	177 TENNESSEE VALLEY		103	HASSELBLAD C, 50-180, 156/1-H, 1 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 05	57,000 MSL	1.228,000	TEST/CHECKOUT
1	2	06 - 19	57,000 MSL	1.228,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
1	3	20 - 33	57,000 MSL	1.228,000	FROM GREENEVILLE, TENN., TO GREER, S.C.
1	4	34 - 49	57,000 MSL	1.228,000	FROM SALIDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
1	5	-	57,000 MSL	1.228,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
1	6	50 - 60	57,000 MSL	1.228,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
1	7	61 - 66	57,000 MSL	1.228,000	FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. STOPPED AT CLAY/HABON CO. 1 LINE
1	8	67 - 77	57,000 MSL	1.228,000	FROM BIG TUNE CREEK, S.C., TO OAK RIDGE, TENN. HASSELBLAD TURNED ON AT ABRAMS RIDE.
					FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C.
					HASSELBLAD STOPPED W OF CHATUCE LAKE.
					MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-38-HJ-188-00034	14 SEP 69	188 NEW YORK BIGHT		103	HASSELBLAD C, 3401, 57, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	2	002 - 021	61,000 MSL	1.244,000	FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
4	3	022 - 040	61,000 MSL	1.244,000	FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
4	4	041 - 059	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
4	5	060 - 079	61,000 MSL	1.244,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.S.
4	6	080 - 122	61,000 MSL	1.244,000	FROM MONTAUK PT., L.I., TO PYLESVILLE, MD.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-38-GJ-191-00035	12 SEP 69	191 WASHTENAW COUNTY, MICHIGAN		103	HASSELBLAD C, 3401, 58, 3IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	4	01 - 31	59,000 MSL	1.236,000	FROM DURAND TO NAPOLEAN.
1	5	32 - 63	59,000 MSL	1.236,000	FROM U.S. 90/80, SWANTON, TO FLINT.
1	6	64 - 95	59,000 MSL	1.236,000	FROM SWARTZ CREEK TO COLTON.
1	7	96 - 115	59,000 MSL	1.236,000	FROM MAUMEE TO FLINT. (HASSELBLAD TO ANN ARBOR ONLY).
					MAP NOS. NK 16-8, NK 16-9, NK 17-4, NK 17-7.
NR-38-GJ-168-00036	13 SEP 69	168 PATUXENT RIVER, MARYLAND		104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1 - 74	10,000 MSL	1.40,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-38-GJ-168-00037	13 SEP 69	168 PATUXENT RIVER, MARYLAND		104	HASSELBLAD C, 5424, 89H, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	5	1 - 63	10,000 MSL	1.40,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-38-GJ-168-00038	13 SEP 69	168 PATUXENT RIVER, MARYLAND		104	HASSELBLAD C, 5424, 89H, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 48	10,000 MSL	1.40,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
3	5	49 - 75	25,000 MSL	1.100,000	NAVAL BASE, PATUXENT RIVER.
					VAN BIBBER TO COOK POINT, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-38-GJ-168-00039	13 SEP 69	168 PATUXENT RIVER, MARYLAND	ALTITUDE	104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL 4	LINE 5	EXPOSURE NUMBERS 1 - 24	25,000 MSL	SCALE 1.100,000	REMARKS TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
4	3	25 - 34	25,000 MSL	1.100,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
4	3	35 - 41	25,000 MSL	1.100,000	COVE POINT AREA.
4	3	42 - 63	25,000 MSL	1.100,000	COVE POINT TO BALTIMORE. MAP NO. NJ 18-4.
NR-38-GJ-174-00040	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL 12	LINE 4	EXPOSURE NUMBERS 05 - 40	6,000 MSL	SCALE 1.24,000	REMARKS OCEAN CITY TO ASSATEAGUE COVE, VA.
12	1	Malfunction	6,000 MSL	1.24,000	ASSATEAGUE COVE TO METOMKIN ISLAND, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-38-GJ-174-00041	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL 13	LINE 2	EXPOSURE NUMBERS 03 - 18	6,000 MSL	SCALE 1.24,000	REMARKS METOMKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
13	5	19 - 75	6,000 MSL	1.24,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-38-GJ-174-00042	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL 14	LINE 6	EXPOSURE NUMBERS 02 - 64	6,000 MSL	SCALE 1.24,000	REMARKS ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA.
14	3	65 - 70	6,000 MSL	1.24,000	METOMKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-38-GJ-174-00043	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA	ALTITUDE	104	HASSELBLAD C, 5424, 89B, 3 IN.
ROLL 15	LINE 7	EXPOSURE NUMBERS 07 - 47	6,000 MSL	SCALE 1.24,000	REMARKS WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA.
15	7	48 - 74	6,000 MSL	1.24,000	ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-38-HJ-176-00044	14 SEP 69	176 NEW ENGLAND	ALTITUDE	104	HASSELBLAD C, 2402, 25A, 3 IN.
ROLL 5	LINE 3	EXPOSURE NUMBERS 1 - 48	10,000 MSL	SCALE 1.40,000	REMARKS SPRINGFIELD, VT., TO COTTONSTONE MOUNTAIN, N.H.
5	3	49 - 67	10,000 MSL	1.40,000	CLOUD COVER CAUSED THE REVERSAL. MAP NOS. NK 19-1, NK 19-4.
NR-38-HJ-176-00045	14 SEP 69	176 NEW ENGLAND	ALTITUDE	104	HASSELBLAD C, 2402, 25A, 3 IN.
ROLL 6	LINE 8	EXPOSURE NUMBERS 1 - 55	10,000 MSL	SCALE 1.40,000	REMARKS BOSTON BAY TO HOPKINTON, MASS., OVER BOSTON, MASS.
6	8	56 - 55	10,000 MSL	1.40,000	MAP NOS. NK 19-1, NK 19-4.
NR-38-HJ-188-00046	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD C, 2402, 57, 3 IN.
ROLL 7	LINE 4	EXPOSURE NUMBERS 01 - 54	11,500 MSL	SCALE 1.46,000	REMARKS EAST ROCKAWAY TO WESTHAMPTON, N.Y.
7	8	55 - 73	11,500 MSL	1.46,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-38-HJ-188-00047	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD C, 2402, 57, 3 IN.
ROLL 8	LINE 7	EXPOSURE NUMBERS 01 - 23	12,500 MSL	SCALE 1.50,000	REMARKS THREE MILES HARBOR TO MONTAUK POINT, N.Y.
8	5	24 - 43	12,500 MSL	1.50,000	HASSELBLAD 3 HAS A SHORT LINE, FROM SHINNECOCK BAY TO LONG BEACH, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-38-HJ-188-00048	16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD C, 2402, 57, 3 IN.
ROLL 9	LINE 8	EXPOSURE NUMBERS 02 - 50	11,500 MSL	SCALE 1.46,000	REMARKS LONG BEACH TO WESTHAMPTON, N.Y.
9	9	51 - 69	12,500 MSL	1.50,000	MONTAUK POINT TO AMAGANSETT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-38-HJ-188-00049	15-16 SEP 69	188 NEW YORK BIGHT	ALTITUDE	104	HASSELBLAD C, 2402, 57, 3 IN.
ROLL 10	LINE 3	EXPOSURE NUMBERS 02 - 27	12,500 MSL	SCALE 1.50,000	REMARKS VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J.
10	2	28 - 47	12,500 MSL	1.50,000	RED BANK, N.J. TO VALLEY STREAM, N.Y.
10	1	48 - 69	12,500 MSL	1.50,000	BROOKLYN, N.Y. TO SANDY HOOK, N.J. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-HJ-188-00050	15 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD C, 2402, 57, 3 IN. REMARKS HASSELBLAD 3 MALFUNCTIONED. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	ROLL 11	LINE 8	EXPOSURE NUMBERS 01 -	ALTITUDE 12,500 MSL	SCALE 1.50,000
NR-38-GJ-201-00051	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	HASSELBLAD C, 2402, 25A, 3 IN. REMARKS MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA. MAP NO. NK 18-10.
	ROLL 6	LINE 1	EXPOSURE NUMBERS 56 - 58	ALTITUDE 20,000 MSL	SCALE 1.40,000
	9	4	41 - 61	60,000 MSL	1.240,000
	6	1	59 - 65	8,000 MSL	1.32,000
	6	1	66 - 78	4,000 MSL	1.16,000
	9	8	62 - 81	60,000 MSL	1.240,000
	9	9	82 - 100	60,000 MSL	1.240,000
NR-38-FJ-085-00055	02 OCT 69	085	LAWRENCE, KANSAS	106	HASSELBLAD C, 2E AND 47, B/W 3400, 3 IN. REMARKS NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATONI. LA CYGNE NORTH TO SAVANNAH. THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME. BUTLER, NORTH TO MAYSVILLE. NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL. PITTSBURG, MISSOURI, TO 29 MILES SOUTH OF TULSA. MAP NOS. NJ 15-1, NJ 15-4.
	ROLL 3	LINE 1	EXPOSURE NUMBERS 01 - 15	ALTITUDE 60,800 MSL	SCALE 1.243,200
	3	2	16 - 33	60,200 MSL	1.240,800
	3	3	34 - 49	60,400 MSL	1.241,600
	3	4	50 - 67	61,000 MSL	1.244,000
	3	5	68 - 83	61,200 MSL	1.244,800
	3	6	84 - 101	60,100 MSL	1.240,400
	3	7	102 - 115	60,600 MSL	1.242,400
NR-38-FH-175-00056	01 OCT 69	175	HOUSTON AREA, TEXAS	106	HASSELBLAD C, 47 AND 2E, B/W 3400, 3 IN. REMARKS MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON. GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON. SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB. MAP NO. NH 15-7.
	ROLL 2	LINE 4	EXPOSURE NUMBERS 63 - 89	ALTITUDE 60,000 MSL	SCALE 1.240,000
	2	5	90 - 98	60,000 MSL	1.240,000
	2	6	99 - 119	60K/3K MSL	1.240K/12K
NR-38-FJ-178-00057	29 SEP 69	178	MILL CREEK, OKLAHOMA	106	HASSELBLAD C, 15G, COLOR IR SO-180, 3 IN. REMARKS ARDMORE TO MILL CREEK. WEST OF WAPANICKA TO RATLIFF CITY. FT. SILL TO LAKE ALTUS. MAP SHEET NI 14-5. MAP NO. NI 14-6.
	ROLL 1	LINE 2	EXPOSURE NUMBERS 01 - 05	ALTITUDE 61,000 MSL	SCALE 1.244,000
	1	1	06 - 13	60,800 MSL	1.241,600
	1	3	14 - 22	60,300 MSL	1.241,200
NR-38-FJ-184-00058	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	HASSELBLAD C, 15G, COLOR IR SO-180, 3 IN. REMARKS EAST OF HOBART TO DAVIS. WEST OF WYNNWOOD TO MOUNTAIN VIEW. EAST OF CORDELL TO STRAFFORD. EAST OF PURCELL TO CLINTON. EAST-SE OF CUSTER CITY TO SW OF MAUD. MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
	ROLL 1	LINE 1	EXPOSURE NUMBERS 23 - 39	ALTITUDE 60,800 MSL	SCALE 1.243,200
	1	2	40 - 55	59,900 MSL	1.239,600
	1	3	56 - 73	60,200 MSL	1.240,800
	1	4	74 - 90	59,800 MSL	1.239,200
	1	5	91 - 107	59,900 MSL	1.239,600
NR-38-FJ-996-00059	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	HASSELBLAD C, 47 AND 2E, B/W 3400, 3 IN. REMARKS FOUR MILES SOUTH OF MCKINNEY TO JACKSHORO. SLIP DOWN MOUNTAIN TO ROCKWALL. DALLAS TO MINERAL WELLS. WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R. MAP NO. NI 14-12.
	ROLL 2	LINE 1	EXPOSURE NUMBERS 01 - 12	ALTITUDE 60,300 MSL	SCALE 1.241,200
	2	2	13 - 24	60,800 MSL	1.243,200
	2	3	25 - 37	60,800 MSL	1.243,200
	2	4	38 - 50	61,000 MSL	1.244,000
NR-38-FJ-203-00067	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS CHAIN OF ROCKS CANAL, ILLINOIS. CHAIN OF ROCKS CANAL, ILLINOIS. GRANITE CITY, ILLINOIS. MAP NO. NJ 15-6.
	ROLL 1C	LINE 1	EXPOSURE NUMBERS 001 - 019	ALTITUDE 4,000 MSL	SCALE 1.16,000
	1C	2	020 - 036	4,000 MSL	1.16,000
	1C	3	037 - 047	4,000 MSL	1.16,000
	1C	1	048 - 085	8,000 MSL	1.32,000
	1C	2	053 - 060	8,000 MSL	1.32,000
	1C	3	061 - 065	8,000 MSL	1.32,000
	1C	1	066 - 067	20,000 MSL	1.80,000
	1C	3	068 - 071	20,000 MSL	1.80,000

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-GJ-208-00068	14 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2C	1	001 - 018	5,000 MSL	1.20,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
2C	2	019 - 037	5,000 MSL	1.20,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
2C	3	038 - 064	5,000 MSL	1.20,000	MAP NO. NK 16-1.
NR-38-GJ-208-00069	15 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3C	1	001 - 036	4,000 MSL	1.16,000	ROCK SPRINGS TO WITWEN.
3C	2	037 - 074	4,000 MSL	1.16,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
					MAP NO. NK 16-1.
NR-38-GJ-208-00070	15 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4C	1	001 - 041	4,000 MSL	1.16,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
4C	2	042 - 062	4,000 MSL	1.16,000	NUMEROUS FRAMES HAVE OBLITATED SCENE ON THE HASSELBLAD C.
					MAP NO. NK 16-1.
NR-38-GJ-208-00071	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6C	3	001 - 025	6,120 MSL	1.24,480	
6C	2	026 - 054	6,120 MSL	1.24,480	
6C	1	055 - 079	6,120 MSL	1.24,480	MAP NO. NK 16-1.
NR-38-GJ-208-00072	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
9C	1	001 - 015	6,120 MSL	1.24,480	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURE.
					MAP NO. NK 16-1.
NR-38-GH-146-00073	14 OCT 69	146 ALAFIA AND PEACE RIVERS, FLORIDA		112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	1	001 - 007	61,000 MSL	1.73,200	
1C	2	008 - 016	61,000 MSL	1.73,200	
1C	3	017 - 026	61,000 MSL	1.73,200	FROM LAKE SARASOTA TO DUNNELLON.
1C	4	027 - 037	62,000 MSL	1.74,400	FROM WITHLACOOCHIE RIVER TO GULF OF MEXICO.
1C	5	038 - 049	62,000 MSL	1.74,400	FROM LITTLE PINE ISLAND TO BELLEVUE.
1C	6	050 - 064	62,000 MSL	1.74,400	FROM LAKE GRIFFIN TO GULF OF MEXICO.
1C	7	065 - 078	62,000 MSL	1.74,400	FROM BIG CYPRESS SWAMP TO BUCK LAKE.
1C	8	079 - 094	62,000 MSL	1.74,400	FROM LAKE TRACY TO GULF OF MEXICO.
1C	9	095 - 099	62,000 MSL	1.74,400	FROM PALMDALE TO JAMESTOWN.
					MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-38-GH-147-00074	14 OCT 69	147 LAKES/TAMPA, FLORIDA		112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	1	001 - 007	61,000 MSL	1.73,200	
1C	2	008 - 016	61,000 MSL	1.73,200	FROM MULLETT KEYS TO WACCASSA BAY.
1C	3	017 - 026	61,000 MSL	1.73,200	FROM HONDASASSA ISLANDS TO GULF OF MEXICO.
1C	4	027 - 037	62,000 MSL	1.74,400	FROM LAKE SARASOTA TO DUNNELLON.
1C	5	038 - 049	62,000 MSL	1.74,400	
1C	6	050 - 064	62,000 MSL	1.74,400	
1C	7	065 - 078	62,000 MSL	1.74,400	
1C	8	079 - 094	62,000 MSL	1.74,400	
1C	9	095 - 099	62,000 MSL	1.74,400	MAP NO. NH 10-10.
NR-38-GH-163-00075	13 OCT 69	163 BISCAYNE BAY, FLORIDA		112	HASSELBLAD C, B/W 3400, 5", 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	3	028 - 045	61,500 MSL	1.492,000	ROCK HARBOR TO PALM BEACH, FLA.
1C	4	046 - 063	61,500 MSL	1.492,000	WEST PALM BEACH TO MELBOURNE, FLA.
1C	EXTRA	064 - 078	61,500 MSL	1.492,000	CAPE KENNEDY TO ATLANTIC OCEAN.
					MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-GH-164-00076	15 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2C	16	001 - 003	60,700 MSL	1.72,480	
2C	9	004 - 012	60,400 MSL	1.72,480	
2C	10	013 - 030	61,000 MSL	1.73,200	CHRISTMAS TO MARATHON
2C	11	031 - 047	61,600 MSL	1.73,920	MATECUMBE KEY TO TITUSVILLE
2C	12	048 - 064	61,500 MSL	1.73,800	MERRITTS ISLAND TO WINDLEY KEY.
2C	13	065 - 077	60,500 MSL	1.72,600	KEY LARGO TO MELBOURNE BEACH.
2C	14	078 - 088	60,300 MSL	1.72,360	FORT PIERCE TO KEY LARGO.
2C	15	089 - 098	61,000 MSL	1.73,200	ELLIOTT KEY TO HOBE SOUND MAP NO. NG 17-5
NR-38-GJ-165-00077	15 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2C	16	001 - 003	60,700 MSL	1.72,480	MARQUESAS KEYS TO PACET KEY.
2C	9	004 - 012	60,400 MSL	1.72,480	CAPE SABLE TO BRIGHTON INDIAN RES.
2C	10	013 - 030	61,000 MSL	1.73,200	CHRISTMAS TO MARATHON
2C	11	031 - 047	61,600 MSL	1.73,920	MATECUMBE KEY TO TITUSVILLE
2C	12	048 - 064	61,500 MSL	1.73,800	MERRITTS ISLAND TO WINDLEY KEY.
2C	13	065 - 077	60,500 MSL	1.72,600	
2C	14	078 - 088	60,300 MSL	1.72,360	
2C	15	089 - 098	61,000 MSL	1.73,200	MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-38-GH-164-00078	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3C	12	001 - 003	62,000 MSL	1.74,400	SHORT LINE COVERING BELLE GLADE.
3C	12	004 - 021	62,000 MSL	1.74,400	MATECUMBE KEY TO MERRITTS ISLAND.
3C	13	022 - 039	62,000 MSL	1.74,400	CANAVERAL PENINSULA TO PLANTATION KEY
3C	14	040 - 051	62,000 MSL	1.74,400	ELLIOTT KEY TO VERO BEACH. MELBOURNE, FLA. VERY POOR IMAGERY. MAP NO. NG 17-5
NR-38-GJ-165-00079	16 OCT 69	165	DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD C, 15G, COLOR IR SO-180, 10 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3C	12	001 - 003	62,000 MSL	1.74,400	SHORT LINE COVERING BELLE GLADE.
3C	12	004 - 021	62,000 MSL	1.74,400	MATECUMBE KEY TO MERRITTS ISLAND.
3C	13	022 - 039	62,000 MSL	1.74,400	
3C	14	040 - 051	62,000 MSL	1.74,400	MELBOURNE, FLA. VERY POOR IMAGERY. MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-38-GH-169-00080	13 OCT 69	169	FLORIDA KEYS	112	HASSELBLAD C, 58, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	1	001 - 006	62,200 MSL	1.497,600	DRY TORTUGAS, FLORIDA.
1C	2	007 - 025	61,500 MSL	1.492,000	MARQUESAS KEYS TO TAVERNIER, FLORIDA. MAP NOS. NG 17-8, NG 17-11.
NR-38-GJ-044-00111	07 OCT 69	044	PURDUE, INDIANA	112	HASSELBLAD C, NO FILTER USE, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 - 014	58,700 MSL	1.469,600	INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.
1	2	015 - 027	58,700 MSL	1.469,600	ATHENS, INDIANA TO FORTVILLE, INDIANA.
1	3	028 - 041	59,000 MSL	1.472,000	CICERO, INDIANA TO PETERSBURG, ILLINOIS.
1	4	042 - 053	59,000 MSL	1.472,000	MASON CITY, ILLINOIS TO TIPTON, INDIANA.
1	5	054 - 066	58,000 MSL	1.464,000	KOKOMO, INDIANA TO MANITO, ILLINOIS.
1	6	067 - 078	59,000 MSL	1.472,000	PEKIN, ILLINOIS TO AREA NORTH OF KOKOMO.
1	7	079 - 091	58,800 MSL	1.470,400	PERU, INDIANA TO PEORIA, ILLINOIS.
1	8	092 - 103	58,700 MSL	1.469,600	CHILLICOTHE, ILLINOIS TO MONON, INDIANA. MAP NO. NK 16-11.
NR-38-GH-163-00081	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	27	40 - 48	12,600 MSL	1.50,400	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY. COVERAGE OVER TURKEY POINT POWER PLANT. MAP NO. NG 17-8
NR-34-GH-169-00082	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD C, 25A, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	1 - 72	12,600 MSL	1.50,400	OCEAN REEF, KEY LARGO TO FLAT OFFER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM. MAP NOS. NG 17-8, NG 17-11.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-GH-169-00083	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD C, 25A, B/W 2402, 3 IN.
ROLL 2	LINE 1	EXPOSURE NUMBERS 2 - 15	ALTITUDE 12,600 MSL	SCALE 1.50,400	REMARKS FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
2	2	16 - 66	12,600 MSL	1.50,400	EASTERN SAMBO SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HAWK CHANNEL. MAP NOS. NG 17-8, NG 17-11.
NR-38-GH-169-00084	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD C, 25A, B/W 2402, 3 IN.
ROLL 3	LINE 2	EXPOSURE NUMBERS 2 - 39	ALTITUDE 12,600 MSL	SCALE 1.50,400	REMARKS SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
NR-38-FH-171-00085	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 1C	LINE 3	EXPOSURE NUMBERS 001 - 008	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS NE TO BEAUMONT, SE TO NECHES RIVER.
1C	4	009 - 014	7,000 MSL	1.56,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
1C	5	015 - 030	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
1C	22	031 - 039	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
1C	11	040 - 069	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR, SET TO TEXAS POINT TO VICINITY OF LIGHT. MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-38-FH-171-00086	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 2C	LINE 21	EXPOSURE NUMBERS 002 - 014	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
2C	6	015 - 023	7,000 MSL	1.56,000	
2C	22	024 - 030	7,000 MSL	1.56,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-38-FH-171-00087	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 4C	LINE 11	EXPOSURE NUMBERS 001 - 025	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
4C	4	026 - 033	7,000 MSL	1.56,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
4C	3	034 - 041	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
4C	5	042 - 057	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
4C	2	058 - 084	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
					MAP NOS. NH 15-5, NH 15-8
NR-38-FH-171-00088	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 5C	LINE 6	EXPOSURE NUMBERS 004 - 012	ALTITUDE 7,000 MSL	SCALE 1.56,000	REMARKS ORANGE, TEXAS.
5C	21	013 - 019	7,000 MSL	1.56,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8.
NR-38-FH-175-00089	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 9C	LINE 7	EXPOSURE NUMBERS 001 - 048	ALTITUDE 3,700 MSL	SCALE 1.29,600	REMARKS UNIVERSITY OF HOUSTON TO HOUSTON INTER-CONTINENTAL. MAP NO. NJ 11-8
NR-38-FH-175-00090	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 10C	LINE 7	EXPOSURE NUMBERS 001 - 048	ALTITUDE 3,700 MSL	SCALE 1.29,600	REMARKS HOUSTON INTERCONTINENTAL TO SOUTH CENTRAL HOUSTON. MAP NO. NJ 11-8
NR-38-FH-202-00091	01 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL 3C	LINE 2	EXPOSURE NUMBERS 004 - 006	ALTITUDE 20,000	SCALE 1.160,000	REMARKS MID POINT TO REFINERY AT POINT COMFORT.
3C	1	007 - 010	8,000	1.64,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
3C	3	011 - 016	8,000	1.64,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT., TO AREA NW OF RHODES PT. MAP NO. NH 14-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-FH-202-00092	04 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6C	2	023 - 035	4,000 MSL	1.32,000	MUD POINT TO POINT COMFORT.
6C	1	036 - 044	4,000 MSL	1.32,000	COX BAY TO LAVACA RIVER.
6C	3	045 - 051	4,000 MSL	1.32,000	CAUSEWAY TO RHODES POINT.
6C	1	052 - 058	8,000 MSL	1.64,000	COX BAY TO LAVACA RIVER.
6C		057 - 062	8,000 MSL	1.64,000	CAUSEWAY TO RHODES POINT.
6C		063 - 068	20,000 MSL	1.160,000	MUD POINT TO POINT COMFORT.
MAP NO. NH 14-12					
NR-38-FJ-205-00093	02 DEC 69	205	BAYON ROUGE, LOUISIANA	115	HASSELBLAD C, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6C	1	002 - 004	20,000 MSL	1.160,000	
6C	1	005 - 011	8,000 MSL	1.64,000	JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL
					RAILROAD EAST TO LIVELY BAYOU.
6C	1	012 - 022	4,000 MSL	1.32,000	LIVELY BAYOU WEST TO JCT. OF U.S. 90 AND
					ILLINOIS CENTRAL RAILROAD.
MAP NO. NH 15-6					
NR-38-EJ-029-00095	08 DEC 69	029	PHOENIX, ARIZONA	116	HASSELBLAD C, 58, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1C	1	23 - 30	60,000 MSL	1.480,000	
1C	2	31 - 40	60,000 MSL	1.480,000	MAP NOS. NI 12-7, NI 12-8.
NR-38-GJ-044-00096	04 DEC 69	044	PURDUE, INDIANA	116	HASSELBLAD C, 1, B/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1C	1	4 - 16	59,000 MSL	1.236,000	FROM INDIANAPOLIS TO LAKE SPRINGFIELD.
1C	4	17 - 28	58,200 MSL	1.232,000	LINCOLN, ILLINOIS TO TIFTON, INDIANA.
1C	5	29 - 41	58,200 MSL	1.232,000	KOKOMO, INDIANA TO DELAVAN, ILLINOIS
1C	6	42 - 44	58,200 MSL	1.232,000	HASSELBLAD C (1), STOPPED 3 EXP. INTO LINE 6.
TREMONT, ILLINOIS TO HOWLER, INDIANA.					
MAP NOS. NI 16-10, NI 16-11, NI 16-12, NI 16-2.					
NR-38-EJ-210-00097	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	HASSELBLAD C, 58, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1C	1	1 - 6	60,000 MSL	1.486,400	EL CENTRO
1C	2	7 - 12	60,000 MSL	1.486,400	HAWLEY
1C	3	13 - 17	60,000 MSL	1.486,400	WESTMORELAND
1C	2	18 - 22	60,000 MSL	1.486,400	EL CENTRO
MAP NOS. NI 11-12, NI 11-9, NI 11-11.					
NR-38-FJ-212-00098	08 DEC 69	212	MARATHON, TEXAS	116	HASSELBLAD C, CV-17, COLOR SO-278, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1 - 32	59,100 MSL	1.472,000	DEVILS RIVER TO HWY. 67.
1	2	33 - 61	59,100 MSL	1.472,000	MARFA (SOUTH) TO DEVILS RIVER.
1	3	62 - 94	59,100 MSL	1.472,000	HASS. 3 STOP - WEST END OF LINE. HWY. 163 TO
MARFA (NORTH).					
MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5,					
NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8.					
NR-38-EJ-220-00099	08 DEC 69	220	FORT HUACHUCA, ARIZONA	116	HASSELBLAD C, 58, B/W 3400, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1C	1	41 - 46	56,000 MSL	1.488,000	
1C	1	47 - 52	39,500 MSL	1.316,500	MAP NO. NH 12-2.
NR-38-FH-707-00103	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	12	001 - 047	10,800 MSL	1.43,200	RANCHO EL SAUZ TO EJIDO GUADALUPE.
1	11	048 - 100	9,870 MSL	1.39,480	EJIDO EL OSO TO LA TRINCHERA.
MAP NO. ONC H-23					
NR-38-FH-707-00104	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	10	003 - 028	9,500 MSL	1.38,000	FRAMES 001 AND 002 ARE CAMERA TEST. SAN BLAS
2	9	029 - 065	7,200 MSL	1.28,800	TO HACIENDA PEDRO PRIETO.
2	4	066 - 087	20,400 MSL	1.81,600	EJIDO LOS LAURELES TO SAN BLAS.
2	5	088 - 108	21,000 MSL	1.84,000	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
RANCHO EL TULILLO TO EJIDO LA VICTORIA.					
MAP NO. ONC H-23					

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-FH-708-00105	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS FRAMES 001, 002 AND 003 ARE TEST FRAMES. EAST OF LA COMA TO NORTHEAST OF LA NORIA. MAP NO. ONC J-24
	ROLL 3	LINE 10	EXPOSURE NUMBERS 004 - 073	SCALE 1.29,240	
NR-38-FH-708-00106	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS FRAMES 001 AND 002 ARE TEST FRAMES. SOUTHEAST OF BALONCITOS TO SOUTHEAST OF LA PENCA. MAP NO. ONC J-24
	ROLL 4	LINE 9	EXPOSURE NUMBERS 003 - 068	SCALE 1.29,360	
NR-38-FH-708-00107	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS EAST OF LA COMA TO EAST OF SAN JUAN. MAP NO. ONC J-24
	ROLL 5	LINE 11	EXPOSURE NUMBERS 001 - 076	SCALE 1.29,520	
NR-38-FH-708-00108	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS FRAMES 001 AND 002 ARE TEST FRAMES. EAST OF LA NORIA TO EL BARRANCO. MAP NO. ONC J-24
	ROLL 6	LINE 7	EXPOSURE NUMBERS 003 - 108	SCALE 1.29,600	
NR-38-FH-708-00109	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS FRAMES 001 AND 002 ARE TEST FRAMES. VILLA DE ALDAMA TO RIO SOTO LA MARINA. MAP NO. ONC J-24
	ROLL 7	LINE 8	EXPOSURE NUMBERS 003 - 109	SCALE 1.27,800	
NR-38-FH-708-00110	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD C, 47B, B/W 2402, 3 IN. REMARKS VILLA DE ALDAMA TO NORTH OF LA PIEDRA. MAP NO. ONC J-24
	ROLL 8	LINE 8	EXPOSURE NUMBERS 001 - 094	SCALE 1.26,000	
NR-38-EJ-029-00100	13 JAN 70	029	PHOENIX, ARIZONA	118	HASSELBLAD C, 89B, B/W IR 2424, 1.5 IN. REMARKS BUCKEYE HILLS TO RITTENHOUSE AFB. WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA. BUCKEYE, ARIZONA, TO SUPERSTITION MT. SAGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA. WHITE TANK MTS., TO MAZATZAL MTS. MAP NOS. NI 12-7, NI 12-8
	ROLL 13	LINE 1	EXPOSURE NUMBERS 20 - 30	SCALE 1.472,000	
	IC 1	2	31 - 43	1.477,600	
	IC 2	3	44 - 54	1.478,400	
	IC 3	4	55 - 68	1.478,000	
	IC 4	5	69 - 79	1.478,000	
NR-38-FH-175-00101	07 JAN 70	175	HOUSTON, TEXAS AREA	118	HASSELBLAD C, 15G, COLOR IR SO-117, 1.5 IN. REMARKS HEMPSTEAD TO DAISSETTA. LIBERTY TO BELLVIEW. SEALY TO WALLISVILLE RESERVOIR. TRINITY BAY TO SAN BERNARD RIVER. BEASLEY TO BOLIVAR PENINSULA. BELLVIEW TO WALLISVILLE RESERVOIR. BROOKSHIRE TO TRINITY BAY. SMITH POINT TO EAST BERNARD. WILKINSON TO GALVESTON. MAP NO. NI 15-7
	ROLL 07	LINE 1	EXPOSURE NUMBERS 001 - 005	SCALE 1.480,000	
	IC 1	2	006 - 020	1.480,000	
	IC 2	4	023 - 033	1.488,000	
	IC 3	6	034 - 048	1.488,000	
	IC 4	8	047 - 058	1.480,000	
	IC 5	3	057 - 069	1.440,000	
	IC 6	5	070 - 074	1.440,000	
	IC 7	7	079 - 091	1.440,000	
	IC 8	9	092 - 094	1.440,000	
NR-38-EJ-210-00102	13 JAN 70	210	IMPERIAL VALLEY, CALIFORNIA	118	HASSELBLAD C, 89B, B/W IR 2424, 1.5 IN. REMARKS ALAMO LAHON CAMP TO YUMA DESERT. FILL AREA CANAL TO HOLTVILLE AUXILIARY. SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE). WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL). MAP NOS. NI 11-9, NI 11-11, NI 11-12
	ROLL 13	LINE 1	EXPOSURE NUMBERS 01 - 05	SCALE 1.484,000	
	IC 1	2	06 - 10	1.488,000	
	IC 2	3	11 - 16	1.488,000	
	IC 3	4	17 - 19	1.488,000	

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-EJ-029-00112	06 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD C, 12 + 40B, COLOR IR SO-160, 10 IN. REMARKS DESERT GOLD LODGE TO BUCKEYE. LITCHFIELD PARK TO GOLDFIELD. WEST OF SAHUARD LAKE TO WHITE TANK MOUNTAIN. SURPRISE TO NORTH OF SAHUARD LAKE. GRANITE REEF DAM TO WHITE TANK MOUNTAIN. SHORT RUN, NO IMAGERY AFTER LINE 4. AVONDALE TO ROCKING R RANCH. MAP NOS. NI 12-7, NI 12-8
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	15 3	001 - 021	59,800 MSL	1.71,760	
	15 5	022 - 038	59,500 MSL	1.71,400	
	15 7	039 - 054	59,500 MSL	1.71,400	
	15 8	055 - 068	59,500 MSL	1.71,400	
	15 6	069 - 087	59,500 MSL	1.71,400	
	15 4	088 - 096	59,000 MSL	1.70,800	
NR-38-EJ-029-00113	08 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD C, 58, B/W 3400, 1.5 IN. REMARKS GILLESPIE DAM TO WEST OF FLORENCE JUNCTION. WILLIAMS AFB TO WEST OF BUCKEYE. BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS. MOUNT McDOWELL TO TONOPAH DESERT. BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR. MAP NOS. NI 12-7, NI 12-8
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	24 1	018 - 028	59,200 MSL	1.473,600	
	24 2	029 - 040	59,400 MSL	1.475,200	
	24 3	041 - 051	59,000 MSL	1.472,000	
	24 4	052 - 063	58,500 MSL	1.468,000	
	24 5	064 - 075	59,000 MSL	1.472,000	
NR-38-FJ-194-00114	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD C, 89B, B/W IR 2424, 3 IN. REMARKS KITTY CULCH TO PINE JUNCTION. KITTRIDGE TO COAL CREEK. BUCKLEY AIRPORT TO CENTENNIAL CONE. WADSWORTH AVENUE TO BEAR CULCH. BARR LAKE TO MOFFAT TUNNEL. CABIN CREEK TO BOOT LAKE. SAWTOOTH MOUNTAIN TO FORT MORGAN. NO COVERAGE AFTER LINE 8. MAP NO. NK 13-11
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	33 1	001 - 015	45,200 MSL	1.180,800	
	33 2	016 - 027	55,200 MSL	1.220,800	
	33 3	028 - 038	55,500 MSL	1.222,000	
	33 4	039 - 048	55,500 MSL	1.222,000	
	33 5	049 - 068	52,400 MSL	1.209,600	
	33 6	069 - 085	55,000 MSL	1.220,000	
	33 8	086 - 092	56,000 MSL	1.224,000	
NR-38-EJ-210-00115	04 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD C, 58, B/W 3400, 1.5 IN. REMARKS EAST TO WEST, NORTH OF EL CENTRO, CALIFORNIA. WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA. EAST TO WEST, SOUTH OF HRAWLEY. WESTMORELAND. MAP NOS. NI 11-9, NI 11-11, NI 11-13
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	24 1	001 - 004	60,400 MSL	1.446,400	
	24 2	005 - 009	60,600 MSL	1.444,400	
	24 3	010 - 013	60,600 MSL	1.444,400	
	24 4	014 - 017	60,100 MSL	1.440,400	
NR-38-EJ-000-00116	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD C, 58, B/W 3400, 1.5 IN. REMARKS SOUTHWEST OF SHON LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO. MAP NOS. NI 12-5, NI 12-6, NI 13-4
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	24 6	076 - 122	57K/20K MSL	1.456K/160K	
NR-38-HJ-188-00117	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD C, 58, B/W 2402, 3 IN. REMARKS W.S.W. OF BLOCK ISLAND TO THE SPRINGS. EAST HAMPTON EASTERLY TO MONTAUK POINT. SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON. QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	12 7	001 - 021	9,400 MSL	1.37,600	
	12 8	022 - 036	9,400 MSL	1.37,600	
	12 9	037 - 065	9,400 MSL	1.37,600	
	12 5	066 - 108	12,500 MSL	1.50,000	
NR-38-HJ-188-00118	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD C, 58, B/W 2402, 3 IN. REMARKS BELLE HARBOR E.N.E. ALONG COAST TO SOUTH OF QUOQUE. WEST THANA BAY W.S.W. TO FREEPORT. EAST HAMPTON E.N.E. TO MONTAUK POINT. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	18 6	001 - 041	12,500 MSL	1.50,000	
	18 4	042 - 084	12,500 MSL	1.50,000	
	18 8	085 - 095	24,000 MSL	1.96,000	
NR-38-HJ-188-00119	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD C, 58, B/W 2402, 3 IN. REMARKS AQUEDUCT RACE TRACK S.W. TO FORT HANCOCK FAIR HAVEN TO JAMAICA RACE TRACK. GARDEN CITY TO LONG BRANCH. FRAMES 64-69 MISFIRED. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	26 1	003 - 019	12,500 MSL	1.50,000	
	26 2	020 - 038	12,500 MSL	1.50,000	
	26 3	039 - 063	12,500 MSL	1.50,000	

IMAGERY DATA FILE - HASSELBLAD SLID BRAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-HJ-188-00120	21 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 34	LINE 1	EXPOSURE NUMBERS 001 - 018	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
34	2	017 - 038	12,000 MSL	1.48,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
34	3	039 - 064	12,000 MSL	1.48,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
					VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-7, NK 18-8
NR-38-HJ-215-00121	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 5	LINE 1	EXPOSURE NUMBERS 001 - 069	ALTITUDE 11,500 MSL	SCALE 1.48,000	REMARKS
5	1A	070 - 106	10,500 MSL	1.42,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH
					SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
					FROM WHITE SANDS BEACH TO WATCH HILL POINT.
					FRAMES 105 TO 107 WERE OVER WATER.
					MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12
NR-38-QH-163-00122	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 5	LINE 38	EXPOSURE NUMBERS 05 - 20	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
5	28	21 - 31	12,000 MSL	1.48,000	CUTLER RIDGE TO KEY LARGO.
5	29	32 - 43	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
5	30	44 - 58	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
5	31	59 - 71	12,000 MSL	1.48,000	NORTHERN KEY LARGO.
5	32	72 - 88	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-38-QH-163-00123	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 11	LINE 33	EXPOSURE NUMBERS 03 - 14	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
11	34	15 - 27	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
11	35	28 - 39	12,000 MSL	1.48,000	NORTHERN KEY LARGO.
					FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					FROM COAST OF FLORIDA TO OCEAN AREA WEST OF
					NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-38-QH-163-00124	09 MAR 70	163	BAHAMA BANKS, FLORIDA	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 28	LINE 37	EXPOSURE NUMBERS 14 - 22	ALTITUDE 22,000 MSL	SCALE 1.88,000	REMARKS
28	38	23 - 35	22,000 MSL	1.88,000	FROM SHOAL POINT TO OCEAN REEF.
					FROM SE OF OCEAN REEF TO SOUTH MIAMI.
					MAP NO. NG 17-8
NR-38-QH-169-00125	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 18	LINE 1	EXPOSURE NUMBERS 03 - 87	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
					FROM CHRISTMAS POINT TO KEY WEST, FLORIDA.
					MAP NOS. NG 17-8, NG 17-11
NR-38-QH-169-00126	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 23	LINE 2	EXPOSURE NUMBERS 03 - 31	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
23	4	32 - 38	12,000 MSL	1.48,000	FROM EASTERN SANDO TO SOMBRERO KEY LIGHT.
23	5	39 - 45	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
23	3	46 - 51	12,000 MSL	1.48,000	SOUTH OF SOMBRERO KEY LIGHT.
23	2	52 - 110	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
					FROM SOMBRERO KEY LIGHT TO CARYSPORT REEF
					LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-38-QH-169-00127	09 MAR 70	169	FLORIDA KEYS	122	HASSELBLAD C, 58, B/W 2402, 3 IN.
ROLL 28	LINE 2	EXPOSURE NUMBERS 03 - 13	ALTITUDE 12,000 MSL	SCALE 1.48,000	REMARKS
					FROM CARYSPORT REEF LIGHTHOUSE TO PACIFIC REEF
					LIGHTHOUSE. HASSELBLAD D MALFUNCTIONED.
					MAP NOS. NG 17-8, NG 17-11
NR-38-EJ-029-00128	16 MAR 70	029	PHOENIX, ARIZONA	123	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL 24	LINE 3	EXPOSURE NUMBERS 016 - 022	ALTITUDE 58,500 MSL	SCALE 1.468,000	REMARKS
24	4	023 - 037	58,500 MSL	1.468,000	
24	5	038 - 050	58,500 MSL	1.468,000	
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN- STION	INSTRUMENT CONFIGURATION
NR-38-EJ-210-00129	16 MAR 70	210	IMPERIAL VALLEY, CALIFORNIA	123	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
24	1	001 - 004	60,700 MSL	1.485,600	
24	2	005 - 008	60,300 MSL	1.482,400	
24	3	009 - 012	60,500 MSL	1.484,000	
24	4	013 - 015	60,700 MSL	1.485,600	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-38-DJ-211-00130	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	HASSELBLAD C, 89B, B/W IR 2424, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	1	002 - 006	49,700 MSL	1.397,600	SAN JOSE TO NOVATO.
6	2	007 - 009	50,000 MSL	1.400,000	TREASURE ISLAND TO FARALLON ISLAND.
6	3	010 - 013	49,900 MSL	1.399,200	NOVATO TO ANTIOCH.
6	4	014 - 022	49,000 MSL	1.392,000	GILROY TO ST. HELENA.
6	6	023 - 029	49,800 MSL	1.398,400	WATSONVILLE TO PETALUMA.
6	1	030 - 034	49,800 MSL	1.398,400	SAN JOSE TO NOVATO.
6	2	035 - 037	49,700 MSL	1.397,600	RICHMOND TO FARALLON ISLANDS.
6	3	038 - 041	49,800 MSL	1.398,400	NOVATO TO MANDEVILLE ISLAND.
6	5	042 - 050	49,700 MSL	1.397,600	GILROY TO PETALUMA VALLEY.
6	7	051 - 057	49,500 MSL	1.396,000	PETALUMA TO WATSONVILLE.
6	1	058 - 063	49,800 MSL	1.398,400	NOVATO TO SAN JOSE.
6	EXTRA	064 - 101	50,000 MSL	1.400,000	NOT PLOTTED.
					MAP NOS. NJ 10-5, NJ 10-8
NR-38-FJ-213-00131	13 MAR 70	213	COLORADO RIVER, TEXAS	123	HASSELBLAD C, 2E + 2.2/AV, COLOR 50-497, 1 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
15	1	001 - 010	53/55K MSL	1.212/220K	MATAGORDA TO COLUMBUS.
15	2	011 - 030	53,000 MSL	1.212,000	COLUMBUS TO LAKE TRAVIS.
15	3	031 - 037	53,000 MSL	1.212,000	LAKE TRAVIS TO SAN SABA.
15	4	038 - 052	53,000 MSL	1.212,000	SAN SABA TO ROBERT LEE.
15	5	053 - 069	53,000 MSL	1.212,000	ROBERT LEE TO O'DONNELL.
15	16	070 - 077	61,000 MSL	1.212,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
15	19	078 - 093	61,000 MSL	1.212,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
15	EXTRA	094 - 104	61,000 MSL	1.212,000	GULF OF MEXICO AND MATAGORDA BAY.
					MAP NOS. NI 14-10, NI 14-11, NI 14-12, NI 14-1, NI 14-2, NI 14-3, NI 14-4, NI 14-5, NI 14-6, NI 14-7, NI 14-8, NI 14-9, NI 14-10, NI 14-11, NI 14-12
NR-38-EJ-000-00132	16 MAR 70	000	PHOENIX TO EL PASO	123	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
24	EXTRA	051 - 107	62.5/55KMSL	1.500/440K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NI 13-1, NI 13-2, NI 13-10
NR-38-GJ-137-00133	17 FEB 70	137	MISSISSIPPI TEST FACILITY	125	HASSELBLAD C, UV-17, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	3	001 - 017	60,300 MSL	1.241,200	FLORENVILLE TO BILOXI.
5	4	018 - 035	60,200 MSL	1.240,800	BLUFF CREEK TO CHARTIERE.
5	5	036 - 051	60,100 MSL	1.240,400	ST. TAMMANY CORNER, LA. TO BILOXI, MISS.
5	6	052 - 068	60,100 MSL	1.240,400	LONG BEACH TO GOOSE POINT.
5	7	069 - 078	60,200 MSL	1.240,800	HASSELBLAD 3 WAS TURNED OFF EARLY. IRISH BAYOU LAGOON TO SHIP ISLAND.
5	8	079 - 083	60,100 MSL	1.240,400	HASSELBLAD 3 WAS TURNED ON LATE. CHANDELIER SOUND TO NEW ORLEANS.
5	1	084 - 090	60,000 MSL	1.240,000	HASSELBLAD 3 WAS TURNED OFF EARLY. NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
5	5	089 - 097	60,200 MSL	1.240,800	CAT ISLAND TO PONTCHARTRAIN CAUSEWAY.
					MAP NO. NH 16-4.
NR-38-EJ-029-00134	22 APR 70	029	PHOENIX, ARIZONA	127	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	5	31 - 42	59,700 MSL	1.477,600	LUKE AP NO. 4 TO SUGARLOAF MOUNTAINS.
6	4	43 - 57	60,400 MSL	1.483,200	STEWART MOUNTAIN TO BLUNT MOUNTAIN.
6	3	58 - 69	60,100 MSL	1.480,800	NORTH OF BUCKEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-38-EJ-030-00135	22 APR 70	030 TUCSON/AJO, ARIZONA	ALTITUDE	127	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL 6	LINE 1	EXPOSURE NUMBERS 01 - 12	57,600 MSL	SCALE 1.460,800	REMARKS SE OF WILCOX PLAYA TO TUCSON. MAP NOS. NI 12-11, NI 12-12, NH 12-2, NH 12-3
NR-38-EJ-210-00136	22 APR 70	210 IMPERIAL VALLEY, CALIFORNIA	ALTITUDE	127	HASSELBLAD C, 58, B/W 2402, 1.5 IN.
ROLL 6	LINE 1	EXPOSURE NUMBERS 13 - 17	60,800 MSL	SCALE 1.486,400	REMARKS SOUTH OF HOLTVILLE TO YUMA DESERT.
6	2	18 - 22	61,200 MSL	1.489,600	NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
6	3	23 - 26	60,900 MSL	1.487,200	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
6	4	27 - 30	61,000 MSL	1.488,000	WESTMORLAND TO SAND HILLS. MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-38-FJ-085-00137	07 JUN 70	085 LAWRENCE, KANSAS	ALTITUDE	128C	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 018 - 020	49,800 MSL	SCALE 1.398,400	REMARKS LAWRENCE TO BALDWIN CITY.
4	2	021 - 023	50,200 MSL	1.401,600	LAWRENCE TO OSAKOOSA. MAP NOS. NJ 15-1, NJ 15-4
NR-38-GJ-226-00138	07 JUN 70	226 PEORIA, ILLINOIS	ALTITUDE	128C	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 001 - 002	50,200 MSL	SCALE 1.401,600	REMARKS TEST FRAMES.
4	2	003 - 006	49,600 MSL	1.398,800	STANFORD TO ROANOKE.
4	3	007 - 008	50,300 MSL	1.402,400	METAMORA TO HOPEDALE.
4	4	009 - 012	50,700 MSL	1.405,600	DELAVER TO CHILLICOTHE. PEORIA TO MASON CITY. MAP NOS. NK 16-7, NK 16-10
NR-38-FJ-234-00139	07 JUN 70	234 CEDAR RAPIDS, IOWA	ALTITUDE	128C	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 4	LINE 1	EXPOSURE NUMBERS 013	50,300 MSL	SCALE 1.402,400	REMARKS CEDAR RAPIDS TO CENTRAL CITY-CAMERA MALFUNCTION.
4	2	014 - 017	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY. MAP NOS. NK 15-8, NK 15-9
NR-38-EJ-029-00140	14 MAY 70	029 PHOENIX, ARIZONA	ALTITUDE	128B	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 15	LINE 1	EXPOSURE NUMBERS 29 - 41	49,500 MSL	SCALE 1.398,000	REMARKS CHANDLER TO BARTLETT DAM.
15	2	42 - 53	50,100 MSL	1.400,800	CAVE CREEK DAM TO MARICOPA.
15	3	54 - 62	50,000 MSL	1.400,000	KOMATKE TO CAVE CREEK DAM.
15	4	63 - 69	49,800 MSL	1.398,400	SUN CITY TO INDIAN RESERVATION.
15	5	70 - 81	50,000 MSL	1.400,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
15	6	82 - 90	50,000 MSL	1.400,000	MAP NOS. NI 12-7, NI 12-8
NR-38-EJ-029-00141	22 MAY 70	029 PHOENIX, ARIZONA	ALTITUDE	128B	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 33	LINE 1	EXPOSURE NUMBERS 13 - 17	50,300 MSL	SCALE 1.402,400	REMARKS CHANDLER HEIGHTS TO LOUSEY HILL.
33	2	18 - 24	50,500 MSL	1.404,000	CAVE CREEK TO GILA BUTTE.
33	3	25 - 30	50,600 MSL	1.406,400	PIMA BUTTE TO DEER HILLS.
33	4	31 - 37	50,600 MSL	1.404,800	PYRAMID PEAK TO SONTEZUMAS HEAD.
33	5	38 - 43	50,500 MSL	1.404,000	RAINBOW VALLEY TO LUKE AIR FIELD NO. 2. NO HASSELBLAD D IMAGERY. MAP NOS. NI 12-7, NI 12-8
NR-38-EJ-030-00142	22 MAY 70	030 TUCSON/AJO, ARIZONA	ALTITUDE	128B	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 33	LINE 1	EXPOSURE NUMBERS 01 - 07	49,400 MSL	SCALE 1.395,200	REMARKS MOUNT LEMON TO SANTA RITA EXPERIMENTAL RANGE.
33	2	08 - 12	49,900 MSL	1.399,200	NORTH TUCSON TO SAHARITA. HASSELBLAD D HAD NO IMAGERY. MAP NOS. NI 12-11, NH 12-2, NI 12-12, NH 12-3
NR-38-EJ-225-00143	14 MAY 70	225 RIVERSIDE, CALIFORNIA	ALTITUDE	128B	HASSELBLAD C, W3, COLOR SO-278, 1.5 IN.
ROLL 15	LINE 1	EXPOSURE NUMBERS 01 - 09	49,900 MSL	SCALE 1.399,200	REMARKS APPLE VALLEY TO PERRIS.
15	2	10 - 21	50,300 MSL	1.402,400	LAGUNA TO GEORGE AIR FORCE BASE.
15	3	22 - 28	51,000 MSL	1.408,000	CAJON TO SOUTH OF CORONA. MAP NOS. NI 11-5, NI 11-8
NR-38-EJ-235-00144	22 MAY 70	235 SALT LAKE CITY, UTAH	ALTITUDE	128B	HASSELBLAD C, 3, COLOR SO-278, 1.5 IN.
ROLL 33	LINE 1	EXPOSURE NUMBERS 45 - 53	49,500 MSL	SCALE 1.396,000	REMARKS PLEASANT GROVE TO MOUNTAIN GREEN.
33	2	54 - 61	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON. MAP NOS. NK 12-8, NK 12-10, NK 12-11

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-EJ-994-00145	23 MAY 70	994	EL PASO, TEXAS		128B HASSELBLAD C, 3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
41	3	01 - 03	50,400 MSL	1,403,200	FORT BLISS RESERVATION TO HORSE HILL.
41	2	04 - 08	50,500 MSL	1,404,000	CLINT TO ANTHONY.
41	1	09 - 12	50,300 MSL	1,402,400	SUNLAND TO FORT BLISS RESERVATION. MAP NOS. NH 13-1, NH 13-10
NR-38-FJ-000-00146	13 MAY 70	000	LUBBOCK, TEXAS		128B HASSELBLAD C, 3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	1	1	49,000 MSL	1,392,000	IDALOU TO OPDYKE. MAP NOS. NI 13-9, NI 14-7
NR-38-FH-175-00147	13 MAY 70	175	HOUSTON, TEXAS (AREA)		128A HASSELBLAD C, 3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	1	1 - 3	50,000 MSL	1,400,000	GALVESTON ISLAND
15	2	4 - 11	50,000 MSL	1,400,000	SWEETWATER LAKE TO MONT BELVIEW.
15	3	12 - 21	50,000 MSL	1,400,000	HUMBLE REFINERY (DAYTOWN) TO SAN LUIS PASS.
15	4	22 - 29	50,000 MSL	1,400,000	ALCOA TO LAKE HOUSTON
15	5	30 - 37	50,000 MSL	1,400,000	HUMBLE TO ALVIN.
15	6	38 - 42	50,000 MSL	1,400,000	FRESCO TO SPRING.
15	7	43 - 48	50,000 MSL	1,400,000	CYPRESS CREEK TO BRAZOS RIVER
15	8	49 - 54	50,000 MSL	1,400,000	ROSENBERG TO TOMBALL. MAP NOS. NH 15-4, NH 15-7.
NR-38-GJ-217-00148	05 MAY 70	217	ATLANTA, GEORGIA		128A HASSELBLAD C, 3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
24	1	3 - 12	50,000 MSL	1,400,000	MCDONOUGH TO ALPHARETTTS
24	2	13 - 14	50,000 MSL	1,400,000	2 EXP. INTO LINE 2 HASS C (NO.3) STOPPED. ROSWELL TO WOOLSEY MAP NOS. NI 16-9, NI 16-6.
NR-38-FJ-227-00149	02 MAY 70	227	WICHITA FALLS, TEXAS		128A HASSELBLAD C, 3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	1	1 - 8	50,000 MSL	1,400,000	SCOTLAND NORTH TO COOKTETOWN
15	2	9 - 16	50,000 MSL	1,400,000	DEVOL TO ARCHER CITY NORTH.
15	3	17 -	50,000 MSL	1,400,000	1 EXP. INTO LINE 3 HASS. 3. HOLLIDAY TO GRANDFIELD. MAP NOS. NI 14-8, NI 14-5.
NR-38-FJ-228-00150	09 NOV 70	228	MIDLAND, TEXAS		128E HASSELBLAD C, W3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	001 - 004	50,000 MSL	1,400,000	EAST OF ODESSA TO NORTHWEST TO MIDLAND
8	2	005 - 009	50,000 MSL	1,400,000	NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
8		010 -			OBLIQUE VIEW (NOT PLOTTED)
8	2	011 - 013	53,300 MSL	1,426,400	SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-38-FJ-228-00151	15 JAN 71	228	MIDLAND, TEXAS		128E HASSELBLAD C, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	1	003 - 006	49,900 MSL	1,399,200	001 AND 001, HASSELBLAD C, (CAMERA MALFUNCTION).
15	2	007 - 015	49,900 MSL	1,399,200	WEST OF ODESSA TO WEST OF BIG SPRINGS.
15	3	016 - 024	49,900 MSL	1,399,200	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
15		- 025			SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. CAMERA MALFUNCTION. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-38-HJ-187-00152	28 JUN 70	187	BOSTON, MASSACHUSETTS		128D HASSELBLAD C, WR-3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
14	1	001 - 006	51,000 MSL	1,408,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7
NR-38-HJ-187-00153	07 JUL 70	187	BOSTON, MASSACHUSETTS		128D HASSELBLAD C, WR-3, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
24	1	001 - 010	51,000 MSL	1,408,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
24	2	011 - 020	51,200 MSL	1,409,600	TAUNTON TO NORTH OF BOSTON.
24	3	021 - 030	51,000 MSL	1,408,000	LAWRENCE TO NORTH OF FALL RIVER.
24	4	031 - 034	50,600 MSL	1,404,800	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
24	5	035 - 038	50,400 MSL	1,403,200	EAST OF FORT DEVENS TO MILFORD. MAP NOS. NK 19-4, NK 19-7

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-FJ-194-00154	27 JUN 70	194	DENVER, COLORADO	128D HASSELBLAD C, WR-3, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 6	LINE 1	EXPOSURE 001 - 007	ALTITUDE 50,800 MSL	SCALE 1,406,400	SOUTHEAST OF DENVER TO FORT LUTON.
6	2	008 - 015	51,200 MSL	1,409,600	NORTH OF DENVER TO SOUTH OF DENVER.
6	3	016 - 021	50,800 MSL	1,406,400	SOUTHWEST OF DENVER TO EAST OF BOULDER.
					MAP NOS. NK 13-11, NJ 13-2
NR-38-HJ-229-00155	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D HASSELBLAD C, WR-3, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 14	LINE 1	EXPOSURE 007 - 011	ALTITUDE 49,900 MSL	SCALE 1,399,200	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
14	2	012 - 015	50,000 MSL	1,400,000	NEW HAVEN TO EAST OF WESTBURY.
14	2	016 - 021	50,200 MSL	1,401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NO. NK 18-8
NR-38-GJ-230-00156	28 JUN 70	230	WASHINGTON, D.C.	128D HASSELBLAD C, WR-3, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 14	LINE 1	EXPOSURE 022 - 023	ALTITUDE 51,200 MSL	SCALE 1,409,600	TEST FRAMES, NOT PLOTTED.
14	2	024 - 028	50,400 MSL	1,403,200	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
14	3	035 - 039	50,500 MSL	1,404,000	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
14	4	040 - 045	50,400 MSL	1,403,200	ROCKVILLE TO FORT BELVOIR.
					SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
					MAP NOS. NJ 18-1, NJ 18-4
NR-38-GJ-231-00157	05 JUL 70	231	PONTIAC, MICHIGAN	128D HASSELBLAD C, R9H, H/W IR 2424, 1.5 IN.	REMARKS
ROLL 33	LINE 1	EXPOSURE 001 - 002	ALTITUDE 62,500 MSL	SCALE 1,500,000	NORTHWEST OF DETROIT TO LAFER.
					MAP NOS. NK 17-1, NK 17-4
NR-38-EJ-029-00158	21 MAY 70	029	PHOENIX, ARIZONA	129 HASSELBLAD C, 2E, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 6	LINE 1	EXPOSURE 023 - 033	ALTITUDE 60,700 MSL	SCALE 1,485,800	GILLESPIE DAM TO FLORENCE JUNCTION.
6	2	034 - 044	61,200 MSL	1,489,600	DESERT GOLD LODGE TO ARLINGTON.
6	3	045 - 056	61,100 MSL	1,488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
6	4	057 - 068	61,100 MSL	1,488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
6	5	069 - 080	61,000 MSL	1,488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
					MAP NOS. NI 12-7, NI 12-8
NR-38-EJ-030-00159	21 MAY 70	030	TUCSON/AJO, ARIZONA	129 HASSELBLAD C, 2E, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 6	LINE 1	EXPOSURE 001 - 009	ALTITUDE 56,000 MSL	SCALE 1,448,000	DRAGON PEAK TO SW TUCSON.
					MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3
NR-38-EJ-210-00160	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129 HASSELBLAD C, 2E, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 6	LINE 1	EXPOSURE 010 - 012	ALTITUDE 61,800 MSL	SCALE 1,494,400	SOUTH OF HOLTVILLE TO YUMA BASIN.
6	2	013 - 015	61,500 MSL	1,492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
6	3	016 - 018	61,500 MSL	1,492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
6	4	019 - 022	60,800 MSL	1,486,400	WEST OF WESTMORLAND TO NAVAL RESERVE.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-38-PK-218-00161	26 MAY 70	218	JAMESTOWN, NORTH DAKOTA	129 HASSELBLAD C, 2E, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 15	LINE 1	EXPOSURE 001 - 004	ALTITUDE 58,800 MSL	SCALE 1,470,400	HASSELBLAD B FAILED, AND NO IMAGERY OBTAINED.
15	2	005 - 010	58,600 MSL	1,468,800	CHERRY LAKE TO NW OF JAMESTOWN.
15	3	011 - 016	58,600 MSL	1,468,800	PINGREE TO LAKE JOSEPHINE.
15	1	017 - 020	58,400 MSL	1,467,200	WILLOW LAKE TO WEST OF DAZEY.
15	2	021 - 022	58,600 MSL	1,468,800	NORTH OF JAMESTOWN TO EAST PETTIBONE.
					VASHTI TO SOUTH WIMBLEDON.
					MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-38-FJ-218-00162	26 MAY 70	218	SIOUX FALLS, SOUTH DAKOTA	129 HASSELBLAD C, 2E, COLOR SO-278, 1.5 IN.	REMARKS
ROLL 15	LINE 1	EXPOSURE 023 - 038	ALTITUDE 59,300 MSL	SCALE 1,474,400	EAST OF WATERTOWN TO LENOX.
15	2	039 - 054	59,800 MSL	1,478,400	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
15	3	055 - 070	60,200 MSL	1,481,600	GARY TO CANTON.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA C

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-38-GJ-204-00163	27 MAY 70	204	HYNUM, ALABAMA	136	HASSELBLAD C, 25A, H/W 2402, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 5	18 - 24	8,000 MSL	1.064,000	
	5 6	25 - 30	8,000 MSL	1.064,000	
	5 7	31 - 37	8,000 MSL	1.064,000	
	5 1	38 - 47	4,500 MSL	1.036,000	
	5 3	48 - 57	4,500 MSL	1.036,000	
	5 2	58 - 67	4,500 MSL	1.036,000	
	5 4	68 - 77	4,500 MSL	1.036,000	
	5 6	78 - 82	20,000 MSL	1.160,000	MAP NO. NI 16-9
NR-38-GJ-206-00164	26-27 MAY 70	206	MUSCLE SHOALS, ALABAMA	136	HASSELBLAD C, 25A, H/W 2402, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	9 1	03 - 16	4,000 MSL	1.032,000	
	9 3	19 - 38	4,000 MSL	1.032,000	THERE WAS NO HASSELBLAD B COVERAGE.
	9 2	37 - 54	4,000 MSL	1.032,000	
	9 2	55 - 64	8,000 MSL	1.064,000	
	9 2	65 - 68	20,000 MSL	1.160,000	MAP NO. NI 16-5

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-DJ-007-00016	05 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 8	1 - 17	1,000 MSL	1.4,000	
	4 9	18 - 25	1,000 MSL	1.4,000	DARK DARK MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00017	08 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 28	26 - 27	1,000 MSL	1.4,000	
	4 29	31 - 36	1,000 MSL	1.4,000	DARK DARK DARK MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
	4 30	37 - 61	1,000 MSL	1.4,000	
NR-39-DJ-007-00018	05 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 6	1 - 48	1,000 MSL	1.4,000	
	3 7	49 - 88	1,000 MSL	1.4,000	DARK FR. 74 UNEXPOSED MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00019	05 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 3	1 - 46	1,000 MSL	1.4,000	
	2 4	47 - 96	1,000 MSL	1.4,000	MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00020	12 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	11 21-29	1 - 51	1,000 MSL	1.4,000	FLIGHT LINES + FRAMES NOT MARKED - IMAGE TOO DARK MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00021	06 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 21-28	1 - 83	1,000 MSL	1.4,000	FLIGHT LINES + FRAMES NOT MARKED - IMAGE TOO DARK MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00022	06 AUG 69	007	OREGON COAST	99	HASSELBLAD D, 3400, W-58, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	6 31	1 - 9	1,000 MSL	1.4,000	
	6 32	10 - 16	1,000 MSL	1.4,000	
	6 33	17 - 24	1,000 MSL	1.4,000	
	6 34	25 - 31	1,000 MSL	1.4,000	
	6 35	32 - 46	1,000 MSL	1.4,000	
	6 36	47 - 54	1,000 MSL	1.4,000	
	6 36+39	55 - 75	1,000 MSL	1.4,000	MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-DJ-007-00023	11 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 10	LINE 3	EXPOSURE NUMBERS 1 - 43	ALTITUDE 1,000 MSL	SCALE 1.4,000	
10	4	44 - 84	1,000 MSL	1.4,000	DARK
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00024	07 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 7	LINE 41-44	EXPOSURE NUMBERS 1 - 66	ALTITUDE 1,000 MSL	SCALE 1.4,000	POOR IMAGE - FRAMES AND FLT. LINES NOT IDENTIFIED
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00025	05 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 1	LINE 1-2	EXPOSURE NUMBERS 1 - 90	ALTITUDE 1,000 MSL	SCALE 1.4,000	DARK IMAGE - FRAMES + FLIGHT LINES NOT IDENTIFIED
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00026	11 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 8	LINE 6-9	EXPOSURE NUMBERS 1 - 58	ALTITUDE 1,000 MSL	SCALE 1.4,000	FLIGHT LINES 6 THRU 9 FRAMES 1-58. DARK IMAGE - FRAMES + FLIGHT LINES NOT IDENTIFIED
					MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00027	11 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 9	LINE 1	EXPOSURE NUMBERS 1 - 43	ALTITUDE 1,000 MSL	SCALE 1.4,000	FRAMES 76 + 77 NOT EXPOSED
9	2	44 - 88	1,000 MSL	1.4,000	MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-007-00028	12 AUG 69	007 OREGON COAST		99	HASSELBLAD D, 3400, W-58, 3 IN. REMARKS
ROLL 12	LINE 31	EXPOSURE NUMBERS 1 - 9	ALTITUDE 1,000 MSL	SCALE 1.4,000	DARK
12	32	10 - 18	1,000 MSL	1.4,000	DARK
12	33	19 - 27	1,000 MSL	1.4,000	DARK
12	34	28 - 34	1,000 MSL	1.4,000	
12	35	35 - 45	1,000 MSL	1.4,000	
12	36	46 - 50	1,000 MSL	1.4,000	
12	37	51 - 63	1,000 MSL	1.4,000	
12	38	64 - 76	1,000 MSL	1.4,000	
12	39	77 - 82	1,000 MSL	1.4,000	MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4
NR-39-DJ-193-00010	17 JUL 69	193 ELDORADO FOREST		100	HASSELBLAD D, 25A, B/W 3400, 3 IN. REMARKS
ROLL 8	LINE 4	EXPOSURE NUMBERS 13 - 27	ALTITUDE 60,000 MSL	SCALE 1.240,000	SAN FRANCISCO TO SILVER LAKE.
8	3	44 - 58	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO.
					MAP NO. NJ 10-6.
NR-39-DJ-020-00011	18 JUL 69	020 FLICKS LAKE		100	HASSELBLAD D, 25A, 3400, 3 IN. REMARKS
ROLL 10	LINE 3	EXPOSURE NUMBERS 22 - 41	ALTITUDE 60,000 MSL	SCALE 1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
10	4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
10	8	63 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NJ 10-3.
NR-39-DJ-135-00012	18 JUL 69	135 HARVEY VALLEY		100	HASSELBLAD D, 25A, 3400, 3 IN. REMARKS
ROLL 10	LINE 3	EXPOSURE NUMBERS 22 - 41	ALTITUDE 60,000 MSL	SCALE 1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
10	4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
10	8	63 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT.
					MAP NO. NJ 10-12.
NR-39-DJ-189-00013	18 JUL 69	189 KLAMATH FALLS		100	HASSELBLAD D, 25A, 3400, 3 IN. REMARKS
ROLL 10	LINE 1	EXPOSURE NUMBERS 01 - 10	ALTITUDE 60,000 MSL	SCALE 1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
10	2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-6.
NR-39-DJ-048-00014	17 JUL 69	048 SAN PABLO RESERVOIR		100	HASSELBLAD D, 25A, B/W 3400, 3 IN. REMARKS
ROLL 8	LINE 4	EXPOSURE NUMBERS 01 - 12	ALTITUDE 60,000 MSL	SCALE 1.240,000	SAN FRANCISCO TO SILVER LAKE.
8	8	28 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
8	2	59 - 65	60,000 MSL	1.240,000	SAUSALITO TO LAKE ALOHA.
					MAP NO. NJ 10-8.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-DJ-007-00015	16 JUL 69	007 OREGON COAST		100	HASSELBLAD D, 2E + 38, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	2	001 - 030	60,000 MSL	1.240,000	MELVILLE TO SUNDOWN MT.
4	3	031 - 065	60,000 MSL	1.240,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
4	1	066 - 079	60,000 MSL	1.240,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN.
4	4	080 -	60,000 MSL	1.240,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE. MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.
NR-39-DJ-056-00052	18 JUL 69	056 MT. LASSEN, CALIFORNIA		100	HASSELBLAD D, 25A, B/W 3400, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10	3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
10	4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
10	8	63 - 76	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT. MAP NO. NJ 10-12.
NR-39-EJ-011-00001	02 AUG 69	011 YELLOWSTONE PARK		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	001 - 010	55,000 MSL	1.220,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
2	2	011 - 012	56,000 MSL	1.224,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-39-FJ-149-00002	03 AUG 69	149 BLACK HILLS, SOUTH DAKOTA		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	013 - 030	56,500 MSL	1.226,000	CUSTER, S.D., TO ST. ONGE, S.D.
2	2	031 - 054	58.1/55.5K MSL	1.232K/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST. MAP NO. NL 13-12.
NR-39-EJ-011-00003	04 AUG 69	011 YELLOWSTONE PARK		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	001 - 011	56K/54.5K MSL	1.22.4K/21.8K	INDIAN LAKE TO BIG HORN PEAK.
3	2	012 - 021	54,000 MSL	1.216,000	GALLATIN RANGE TO SURVEY PEAK
3	3	022 - 032	54,000 MSL	1.216,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
3	4	033 - 043	54,500 MSL	1.218,000	GARDINER TO HUCKLEBERRY MOUNTAIN
3	5	044 - 054	53,500 MSL	1.214,000	HEART LAKE TO ASH MOUNTAIN
3	6	055 - 060	54,000 MSL	1.216,000	TOWER JUNCTION TO PINYON PEAK
3	7	061 - 066	54,500 MSL	1.218,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
3	8	067 - 072	54,500 MSL	1.218,000	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
3	9	073 - 078	55,000 MSL	1.220,000	TRIDENT PLATEAU TO COOKE CITY.
EXTRA		079 - 099	56,600 MSL	1.226,400	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA. HASSELBLAD E DID NOT OPERATE DUE TO INSUFFICIENT TENSION ON TAKE-UP. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-39-FJ-149-00004	08 AUG 69	149 BLACK HILLS, SOUTH DAKOTA		101	HASSELBLAD D, 89-B, B+W IR SO246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
4	2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
4	3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
4	3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE RANGER STATION MAP NO. NL 13-12.
NR-39-FJ-195-00005	08 AUG 69	195 BROOKINGS, SOUTH DAKOTA		101	HASSELBLAD D, 89-B, B+W IR SO246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	074 - 086	60,500 MSL	1.242,000	CRESHARD, S.D., TO FLORENCE, S.D.
4	2	087 - 091	60,500 MSL	1.242,000	GARDEN CITY, S.D., TO ORIENT, S.D.
4	3	092 - 098	60,500 MSL	1.242,000	ROCKHAM, S.D., TO WATERTOWN, S.D. MAP NOS. NL 14-8, NL 14-11.
NR-39-EJ-186-00006	09 AUG 69	186 CLARKS FORK, WYOMING		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	001 - 005	56,700 MSL	1.226,800	MOUNT MARICE TO HEART MOUNTAIN.
5	2	006 - 010	55,000 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
5	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO FLAHERN PEAK MAP NO. NK 13-11.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-EJ-011-00007	09 AUG 69	011 YELLOWSTONE PARK		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
5	2	028 - 039	54,000 MSL	1.218,000	PASSAGE CREEK TO HICKLEBERRY MOUNTAIN
5	3	040 - 050	55,000 MSL	1.220,000	BIG GAME RIDGE TO GRIZZLY CREEK
5	4	051 - 062	54,200 MSL	1.216,000	BUFFALO PLATEAU TO MINK CREEK
5	5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
5	6	073 - 084	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-39-EJ-030-00008	10 AUG 69	030 TUCSON/AJO, ARIZONA		101	HASSELBLAD D, 89-D, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
6	2	024 - 041	60,000 MS	1.240,000	MAMMOTH TO SENTINEL
6	3	042 - 059	60,000 MS	1.240,000	CRATER RANGE TO MAMMOTH
6	4	060 - 078	60,000 MS	1.240,000	VISTA CATALINA TO GRANITE MOUNTAINS
6	5	077 - 093	60,000 MS	1.240,000	AJO TO TUSCON
					MAP NOS. NL 12-11, NI 12-12, NH 12-2, NH 12-3
NR-39-EJ-185-00009	11 AUG 69	185 WEST. BONANZA AREA, COLORADO		101	HASSELBLAD D, 89-B, B/W IR SO-246, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	10	001 - 026	53,000 MSL	1.212,000	WOLCOTT TO SAN ISABEL
8	8	027 - 047	54,000 MSL	1.216,000	WESTCLIFFE TO EAGLE, COLORADO
8	6	048 - 070	52,000 MSL	1.208,000	ASPEN TO REDWING
8	4	071 - 090	55,000 MSL	1.220,000	SAN LUIS LAKE TO WHITE RIVER
8	2	091 - 098	56,000 MSL	1.224,000	MARBLE, COLORADO, TO ALAMOSA
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-39-QJ-167-00030	10 SEP 69	167 LAKE MICHIGAN		103	HASSELBLAD D, 2402, 25A, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	01 - 24	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER ECHO LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
2	2	25 - 59	59,000 MSL	1.236,000	
2	3	60 - 87	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
2	4	88 - 103	59,000 MSL	1.236,000	MAP NOS. NK 16-2, NK 16-5.
NR-39-QJ-188-00031	15 SEP 69	188 PATUXENT RIVER, MARYLAND		103	HASSELBLAD D, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	1	1 - 16	61,000 MSL	1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
2	2	17 - 31	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA./VA.
2	3	32 - 45	61,000 MSL	1.244,000	OVEREXPOSED
2	4	46 - 54	61,000 MSL	1.244,000	FROM POTOMAC RIVER TO WESTMINISTER, MD. OVEREXPOSED.
2	5	55 - 62	61,000 MSL	1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA. OVEREXPOSED.
2	6	63 - 71	61,000 MSL	1.244,000	FROM DAHLGREN, VA., TO ROCKVILLE, MD. OVEREXPOSED.
2	7	72 - 73	61,000 MSL	1.244,000	FROM ROCKVILLE, MD., TO MUSES BEACH, VA. OVEREXPOSED.
					FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINISTER, MD. OVEREXPOSED.
					MAP NO. NJ 18-4.
NR-39-WJ-176-00032	13 SEP 69	176 NEW ENGLAND		103	HASSELBLAD D, SO-368, 2A, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	01 - 14	60,000 MSL	1.240,000	FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
1	2	15 - 29	60,000 MSL	1.240,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
1	3	30 - 43	60,000 MSL	1.240,000	FROM COBURN HILL, N.H., TO ACORNET, R.I.
1	4	44 - 56	60,000 MSL	1.240,000	FROM MAHAPOISETT, MASS., TO KITTEERY, MAINE.
1	5	57 - 61	60,000 MSL	1.240,000	FROM KITTEERY, MAINE TO WOODS HOLE, MASS., MASS. 57 OVER GLOUCESTER, MASS., 58-61 FROM PLYMOUTH TO BUTTER PT.
1	9	-	60,000 MSL	1.240,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
1	6	62 - 74	60,000 MSL	1.240,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
					MAP NOS. NK 19-1, NK 19-4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-GJ-177-00033	25 AUG 69	177	TENNESSEE VALLEY	103	HASSELBLAD D, SO-246, 89H, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 05	57,000 MSL	1.288,000	TEST/CHECKOUT
1	2	06 - 19	57,000 MSL	1.288,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
1	3	20 - 33	57,000 MSL	1.288,000	FROM GREENEVILLE, TENN., TO GREER, S.C.
1	4	34 - 49	57,000 MSL	1.288,000	FROM SALLIDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
1	5	50 - 60	57,000 MSL	1.288,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
1	6	61 - 66	57,000 MSL	1.288,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORRYTON, FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. STOPPED AT CLAY/RAHON CO. 1 LINE
1	7	67 - 77	57,000 MSL	1.288,000	FROM BIG TURTLE CREEK, S.C., TO OAK RIDGE, TENN. HASSELBLAD TURNED ON AT ABRAMS RIDE.
1	8				FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C. HASSELBLAD STOPPED W OF CHATUCE LAKE. MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.
NR-39-HJ-188-00034	14 SEP 69	188	NEW YORK BIGHT	103	HASSELBLAD D, SO-368, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	2	002 - 021	61,000 MSL	1.244,000	FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
2	3	022 - 040	61,000 MSL	1.244,000	FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND
2	4	041 - 059	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
2	5	060 - 079	61,000 MSL	1.244,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
2	6	080 - 110	61,000 MSL	1.244,000	FROM MONTAUK PT., L.I., TO PYLESVILLE, MD. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-GJ-191-00035	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	HASSELBLAD D, SO-121, 2E, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	4	01 - 31	59,000 MSL	1.236,000	FROM DURAND TO NAPOLEAN.
1	5	32 - 63	59,000 MSL	1.236,000	FROM U.S. 90/80, SWANTON, TO FLINT.
1	6	64 - 95	59,000 MSL	1.236,000	FROM SWARTZ CREEK TO COLTON.
1	7	96 - 112	59,000 MSL	1.236,000	FROM MAUMEE TO FLINT. (HASSELBLAD TO ANN ARBOR ONLY). MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-39-GJ-168-00036	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD D, 8443, 150 + CC30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1 - 76	10,000 MSL	1.40,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-39-GJ-168-00037	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD D, 8443, 150 + CC30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	5	1 - 65	10,000 MSL	1.40,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-39-GJ-168-00038	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD D, 8443, 150 + CC30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 48	10,000 MSL	1.40,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
3	5	49 - 79	25,000 MSL	1.100,000	NAVAL BASE, PATUXENT RIVER. VAN HIBBER TO COOK POINT, CHESAPEAKE BAY. MAP NO. NJ 18-4.
NR-39-GJ-168-00039	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD D, 8443, 150 + CC30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	5	1 - 24	25,000 MSL	1.100,000	TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
4	3	25 - 34	25,000 MSL	1.100,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
4	3	35 - 42	25,000 MSL	1.100,000	COVE POINT AREA.
4	3	43 - 63	25,000 MSL	1.100,000	COVE POINT TO BALTIMORE. MAP NO. NJ 18-4.
NR-39-GJ-174-00040	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD D, 8443, G-15 + CC-30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	4	02 - 59	8,000 MSL	1.24,000	OCEAN CITY TO ASSATEAGUE COVE, VA.
12	1	60 - 81	8,000 MSL	1.24,000	ASSATEAGUE COVE TO METOMKIN ISLAND, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-39-GJ-174-00041	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD D, 8443, G-15 + CC-30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	2	06 - 21	8,000 MSL	1.24,000	METOMKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
13	5	22 - 78	8,000 MSL	1.24,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-GJ-174-00042	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD D, 8443, G-15 + CC-30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
14	6	02 - 63	6,000 MSL	1.24,000	ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA.
14	3	64 - 82	6,000 MSL	1.24,000	METOMKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11
NR-39-GJ-174-00043	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD D, 8443, G-15 + CC-30B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
15	7	05 - 45	6,000 MSL	1.24,000	WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA.
15	7	46 - 80	6,000 MSL	1.24,000	ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-39-HJ-176-00044	14 SEP 69	176	NEW ENGLAND	104	HASSELBLAD D, 5424, #9B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	3	1 - 48	10,000 MSL	1.40,000	SPRINGFIELD, VT., TO COTTONSTONE MOUNTAIN, N.H.
5	3	49 - 67	10,000 MSL	1.40,000	CLOUD COVER CAUSED THE REFL.
					MAP NOS. NK 19-1, NK 19-4.
NR-39-HJ-176-00045	14 SEP 69	176	NEW ENGLAND	104	HASSELBLAD D, 5424, #9B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	8	1 - 28	10,000 MSL	1.40,000	HOSTON BAY TO HOPKINTON, MASS., OVER BOSTON, MASS.
					HASSELBLAD 4 MALFUNCTIONED, INCOMPLETE COVERAGE.
					MAP NOS. NK 19-1, NK 19-5.
NR-39-HJ-188-00046	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD D, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	4	01 - 54	11,500 MSL	1.46,000	EAST ROCKAWAY TO WESTHAMPTON, N.Y.
7	8	55 - 73	11,500 MSL	1.46,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-HJ-188-00047	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD D, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	7	01 - 23	12,500 MSL	1.50,000	THREE MILE HARBOR TO MONTAUK POINT, N.Y.
8	5	24 - 80	12,000 MSL	1.48,000	SHINNEDUCK BAY TO LONG BEACH, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-HJ-188-00048	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD D, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	6	02 - 50	11,500 MSL	1.46,000	LONG BEACH TO WESTHAMPTON, N.Y.
9	1	51 - 67	12,500 MSL	1.50,000	MONTAUK POINT TO AMAGANSETT, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-HJ-188-00049	15-16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD D, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
10	3	02 - 27	12,500 MSL	1.50,000	VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J.
10	2	28 - 47	12,500 MSL	1.50,000	RED BANK, N.J. TO VALLEY STREAM, N.Y.
10	1	48 - 69	12,500 MSL	1.50,000	BROOKLYN, N.Y. TO SANDY HOOK, N.J.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-HJ-188-00050	15 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD D, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
11	8	01 - 13	12,500 MSL	1.50,000	MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-39-GJ-201-00051	14 SEP 69	201	MECHANICSBURG, PENNSYLVANIA	104	HASSELBLAD D, 5424, #9B, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	1	29 - 31	20,000 MSL	1.80,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
10	4	42 - 62	60,000 MSL	1.240,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
6	1	32 - 38	8,000 MSL	1.32,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
6	1	39 - 51	4,000 MSL	1.16,000	MECHANICSBURG NAVAL SUPPLY DEPOT, MECHANICSBURG, PA.
10	8	63 - 76	60,000 MSL	1.240,000	MAP NO. NK 18-10.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-FJ-085-00053	02 OCT 69	085	LAWRENCE, KANSAS	106	HASSELBLAD D, 15G, COLOR IR SO-180, 3 IN. REMARKS
ROLL 5	LINE 1	EXPOSURE NUMBERS 01 - 15	ALTITUDE 60,800 MSL	SCALE 1.243,200	NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND.
5	2	16 - 33	60,200 MSL	1.240,800	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATUMI.
5	3	34 - 49	60,400 MSL	1.241,600	LA CYGNE NORTH TO SAVANNAH.
5	4	50 - 67	61,000 MSL	1.244,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
5	5	68 - 82	61,200 MSL	1.244,800	BUTLER, NORTH TO MAYSVILLE. MAP NOS. 15-1, NJ 15-4.
NR-39-FH-175-00054	01 OCT 69	175	HOUSTON AREA, TEXAS	106	HASSELBLAD D, 15G, COLOR IR SO-180, 3 IN. REMARKS
ROLL 3	LINE 4	EXPOSURE NUMBERS 63 - 89	ALTITUDE 60,000 MSL	SCALE 1.240,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON.
3	5	90 - 98	60,000 MSL	1.240,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
3	6	99 - 107	60K/3K MSL	1.240K/12K	SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB. MAP NO. NH 15-7.
NR-39-FJ-178-00055	29 SEP 69	178	MILL CREEK, OKLAHOMA	106	HASSELBLAD D, 2A, COLOR SO-368, 10 IN. REMARKS
ROLL 2	LINE 2	EXPOSURE NUMBERS 01 - 05	ALTITUDE 61,000 MSL	SCALE 1.73,200	ARDMORE TO MILL CREEK.
2	1	06 - 64	60,800 MSL	1.72,960	WEST OF WAPANLICKA TO RATLIFF CITY.
2	3	65 - 73	60,300 MSL	1.72,360	FT. SILL TO LAKE ALTUS. MAP SHEET NI 14-5. MAP NO. NI 14-6.
NR-39-FJ-184-00056	29 SEP 69	184	CHICKASHA, OKLAHOMA	106	HASSELBLAD D, 2A, COLOR SO-368, 10 IN. REMARKS
ROLL 2	LINE 2	EXPOSURE NUMBERS 74 - 86	ALTITUDE 59,900 MSL	SCALE 1.71,880	WEST OF WYNNEWOOD TO MOUNTAIN VIEW. MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-39-FJ-996-00057	01 OCT 69	996	DALLAS-FORT WORTH, TEXAS	106	HASSELBLAD D, 15G, COLOR IR SO-180, 3 IN. REMARKS
ROLL 4	LINE 1	EXPOSURE NUMBERS 01 - 12	ALTITUDE 60,300 MSL	SCALE 1.241,200	FOUR MILES SOUTH OF MCKINNEY TO JACKSON.
4	2	13 - 24	60,800 MSL	1.243,200	SLIP LICK MOUNTAIN TO ROCKWALL.
4	3	25 - 37	60,400 MSL	1.243,200	DALLAS TO MINERAL WELLS.
4	4	38 - 50	61,000 MSL	1.244,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R. MAP NO. NI 14-12.
NR-39-FJ-203-00063	14 OCT 69	203	GRANITE CITY, ILLINOIS	111	HASSELBLAD D, 89B, B/W IR 5424, 3 IN. REMARKS
ROLL 1D	LINE 1	EXPOSURE NUMBERS 001 - 019	ALTITUDE 4,000 MSL	SCALE 1.16,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1D	2	020 - 036	4,000 MSL	1.16,000	CHAIN OF ROCKS CANAL, ILLINOIS.
1D	3	037 - 047	4,000 MSL	1.16,000	GRANITE CITY, ILLINOIS.
1D	1	048 - 052	8,000 MSL	1.32,000	
1D	2	053 - 060	8,000 MSL	1.32,000	
1D	3	061 - 065	8,000 MSL	1.32,000	
1D	1	066 - 067	20,000 MSL	1.80,000	
1D	3	068 - 071	20,000 MSL	1.80,000	MAP NO. NJ 15-6.
NR-39-GJ-208-00064	14 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD D, 89B, COLOR IR #443, 3 IN. REMARKS
ROLL 2D	LINE 1	EXPOSURE NUMBERS 001 - 018	ALTITUDE 5,000 MSL	SCALE 1.20,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
2D	2	019 - 037	5,000 MSL	1.20,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
2D	3	038 - 064	5,000 MSL	1.20,000	MAP NO. NK 16-1.
NR-39-GJ-208-00065	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD D, 89B, B/W IR 5424, 3 IN. REMARKS
ROLL 3D	LINE 3	EXPOSURE NUMBERS 001 - 037	ALTITUDE 4,000 MSL	SCALE 1.16,000	ROCK SPRINGS TO WITWEN.
3D	2	038 - 075	4,000 MSL	1.16,000	HASSELBLAD D FRAMES 060 TO 074 WERE WASHED. ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK. MAP NO. NK 16-1.
NR-39-GJ-208-00066	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD D, 89B, B/W IR 5424, 3 IN. REMARKS
ROLL 4D	LINE 1	EXPOSURE NUMBERS 001 - 041	ALTITUDE 4,000 MSL	SCALE 1.16,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
4D	2	042 - 062	4,000 MSL	1.16,000	MAP NO. NK 16-1.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN- SION	INSTRUMENT CONFIGURATION
NR-39-GJ-208-00067	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD D, 89B, B/W IR 5424, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	6D 3	001 - 025	6,120 MSL	1.24,480	
	6D 2	026 - 054	6,120 MSL	1.24,480	
	6D 2	055 - 075	6,120 MSL	1.24,480	HASSELBLAD D, FRAMES 70 TO 75 WERE WASHED OUT. MAP NO. NK 16-1.
NR-39-GJ-208-00068	17 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD D, 89B, B/W IR 5424, 3 IN. REMARKS
	ROLL TD	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1	001 - 013	6,120 MSL	1.24,480	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURES. MAP NO. NK 16-1.
NR-39-GH-146-00069	14 OCT 69	146 ALAFIA AND PEACE RIVERS, FLORIDA		112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1D 1	001 - 007	61,000 MSL	1.488,000	
	1D 2	008 - 016	61,000 MSL	1.488,000	
	1D 3	017 - 026	61,000 MSL	1.488,000	
	1D 4	027 - 037	62,000 MSL	1.496,000	
	1D 5	038 - 049	62,000 MSL	1.496,000	
	1D 6	050 - 064	62,000 MSL	1.496,000	
	1D 7	065 - 078	62,000 MSL	1.496,000	
	1D 8	079 - 094	62,000 MSL	1.496,000	
	1D 9	095 - 100	62,000 MSL	1.496,000	
					FROM LAKE SARASOTA TO DUNNELLON. FROM WITLACOOCHIE RIVER TO GULF OF MEXICO. FROM LITTLE PINE ISLAND TO BELLEVUE. FROM LAKE GRIFFIN TO GULF OF MEXICO. FROM BIG CYPRESS SWAMP TO BUCK LAKE. FROM LAKE THACY TO GULF OF MEXICO. FROM PALMDALE TO JAMESTOWN. MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-39-GH-147-00070	14 OCT 69	147 LAKES/TAMPA, FLORIDA		112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1D 1	001 - 007	61,000 MSL	1.488,000	
	1D 2	008 - 016	61,000 MSL	1.488,000	
	1D 3	017 - 026	61,000 MSL	1.488,000	
	1D 4	027 - 037	62,000 MSL	1.496,000	
	1D 5	038 - 049	62,000 MSL	1.496,000	
	1D 6	050 - 064	62,000 MSL	1.496,000	
	1D 7	065 - 078	62,000 MSL	1.496,000	
	1D 8	079 - 094	62,000 MSL	1.496,000	
	1D 9	095 - 100	62,000 MSL	1.496,000	
					FROM MULLET KEYS TO WACCASASSA BAY. FROM HOMOSASSA ISLANDS TO GULF OF MEXICO. FROM LAKE SARASOTA TO DUNNELLON. MAP NO. NH 10-10.
NR-39-GH-163-00071	13 OCT 69	163 BISCAYNE BAY, FLORIDA		112	HASSELBLAD D, 2A, COLOR SO-368, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1D 3	026 - 045	61,500 MSL	1.492,000	
	1D 4	046 - 063	61,500 MSL	1.492,000	
	1D EXTRA	064 - 091	61,500 MSL	1.492,000	
					ROCK HARBOR TO PALM BEACH, FLA. WEST PALM BEACH TO MELBOURNE, FLA. CAPE KENNEDY TO ATLANTIC OCEAN. MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11.
NR-39-GH-164-00072	15 OCT 69	164 BOCA RATON/BELLE GLADE, FLORIDA		112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2D 16	001 - 003	60,700 MSL	1.485,600	
	2D 9	004 - 012	60,400 MSL	1.483,200	
	2D 10	013 - 030	61,000 MSL	1.488,000	
	2D 11	031 - 047	61,600 MSL	1.492,800	
	2D 12	048 - 064	61,500 MSL	1.492,000	
	2D 13	065 - 077	60,500 MSL	1.484,500	
	2D 14	078 - 088	60,300 MSL	1.482,400	
	2D 15	089 - 096	61,000 MSL	1.488,000	
					CHRISTMAS TO MARATHON MATECUMBE KEY TO TITUSVILLE MERRITT'S ISLAND TO WINDLEY KEY. KEY LARGO TO MELBOURNE BEACH. FORT PIERCE TO KEY LARGO. ELLIOTT KEY TO HOLE SAND MAP NO. NG 17-5
NR-39-GJ-165-00073	15 OCT 69	165 DESERT/ST. MARKS, FLORIDA		112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2D 16	001 - 003	60,700 MSL	1.485,600	
	2D 9	004 - 012	60,400 MSL	1.483,200	
	2D 10	013 - 030	61,000 MSL	1.488,000	
	2D 11	031 - 047	61,600 MSL	1.492,800	
	2D 12	048 - 064	61,500 MSL	1.492,000	
	2D 13	065 - 077	60,500 MSL	1.484,500	
	2D 14	078 - 088	60,300 MSL	1.482,400	
	2D 15	089 - 096	61,000 MSL	1.488,000	
					MARQUESAS KEYS TO PACET KEY. CAPE SABLE TO BRIGGS INDIAN RES. CHRISTMAS TO MARATHON MATECUMBE KEY TO TITUSVILLE MERRITT'S ISLAND TO WINDLEY KEY. MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-GH-164-00074	16 OCT 69	164	BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3D	12	001 - 003	62,000 MSL	1.496,000	SHORT LINE COVERING BELLE GLADE.
3D	12	004 - 021	62,000 MSL	1.496,000	MATECUMBE KEY TO MERRITTS ISLAND.
3D	13	022 - 039	62,000 MSL	1.496,000	CANAVERAL PENINSULA TO PLANTATION KEY
3D	14	040 - 051	62,000 MSL	1.496,000	ELLIOTT KEY TO VERO BEACH.
					MELBOURNE, FLA. VERY POOR IMAGERY.
					MAP NO. NG 17-5
NR-39-GJ-165-00075	16 OCT 69	165	DESERT/ST. MARKS, FLORIDA	112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3D	12	001 - 003	62,000 MSL	1.496,000	SHORT LINE COVERING BELLE GLADE.
3D	12	004 - 021	62,000 MSL	1.496,000	MATECUMBE KEY TO MERRITTS ISLAND.
3D	13	022 - 039	62,000 MSL	1.496,000	
3D	14	040 - 051	62,000 MSL	1.496,000	MELBOURNE, FLA. VERY POOR IMAGERY.
					MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-39-GH-169-00076	13 OCT 69	169	FLORIDA KEYS	112	HASSELBLAD D, 2A, COLOR SO-368, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1D	1	001 - 006	62,200 MSL	1.497,600	DRY TORTUGAS, FLORIDA.
1D	2	007 - 025	61,500 MSL	1.492,000	MARQUESAS KEYS TO TAVERNIER, FLORIDA.
					MAP NOS. NG 17-8, NG 17-11.
NR-39-00-000-00077	16 OCT 69	000	LAKE PONTCHARTRAIN AND NEW ORLEANS	112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3D	EXTRA	052 - 052	62,000 MSL	1.496,000	FRANKLINTON, LA. TO LAKE SALVADOR.
					MAP NOS. NH 15-6, NH 15-9.
NR-39-00-000-00078	16 OCT 69	000	GALVESTON, TEXAS	112	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3D	EXTRA	060 - 065	60,000 MSL	1.480,000	BOLIVER PENINSULA TO GALVESTON ISLAND
					MAP NO. NH 15-7.
NR-39-GH-163-00079	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	HASSELBLAD D, 15, COLOR IR 8443, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	27	40 - 48	12,600 MSL	1.50,400	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY.
					COVERAGE OVER TURKEY POINT POWER PLANT.
					MAP NO. NG 17-8
NR-39-GH-169-00080	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD D, 15, COLOR IR 8443, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	2 - 15	12,600 MSL	1.50,400	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
					HASSELBLAD D MALFUNCTION ON ROLL 1, NO IMAGERY.
2	2	16 - 84	12,600 MSL	1.50,400	EASTERN SAND SHAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HAWK CHANNEL.
					MAP NOS. NG 17-8, NG 17-11.
NR-39-GH-169-00081	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD D, 15, COLOR IR 8443, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	2 - 39	12,600 MSL	1.50,400	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11.
NR-39-FH-171-00082	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD D, 15, COLOR 2448, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1D	3	001 - 009	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
1D	4	010 - 015	7,000 MSL	1.56,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER
1D	5	016 - 031	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
1D	22	032 - 040	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
1D	11	041 - 070	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR, SET TO TEXAS POINT TO VICINITY OF LIGHT.
					MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-39-FH-171-00083	01 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD D, 15, COLOR 2448, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2D	21	002 - 014	7,000 MSL	1.56,000	SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
2D	8	015 - 023	7,000 MSL	1.56,000	
2D	22	024 - 030	7,000 MSL	1.56,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-FH-171-00084	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD D, 15, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3D	11	001 - 025	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR SE TO TEXAS POINT VICINITY OF LIGHT.
3D	4	026 - 033	7,000 MSL	1.56,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
3D	3	034 - 041	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
3D	5	042 - 057	7,000 MSL	1.56,000	U.S. #7 EAST TO SABINE LAKE ALONG NECHES RIVER.
3D	22	058 - 064	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU. MAP NOS. NH 15-5, NH 15-8
NR-39-FH-171-00085	02 DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD D, 15, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4D	6	001 - 013	7,000 MSL	1.56,000	ORANGE, TEXAS.
4D	21	014 - 020	7,000 MSL	1.56,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8.
NR-39-FH-175-00086	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD D, 89B, B/W IR 5424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
9D	7	001 - 046	3,700 MSL	1.29,600	UNIVERSITY OF HOUSTON TO HOUSTON INTER-CONTINENTAL. MAP NO. NJ 11-8
NR-39-FH-175-00087	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD D, 89B, B/W IR 5424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
10D	7	001 - 046	3,700 MSL	1.29,600	HOUSTON INTERCONTINENTAL TO SOUTHCENTRAL HOUSTON. MAP NO. NJ 11-8
NR-39-FH-202-00088	01 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD D, 89B, B/W IR 5424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3D	2	003 - 004	20,000	1.160,000	MUD POINT TO REFINERY AT POINT COMFORT.
3D	1	005 - 009	8,000	1.64,000	COX BAY NORTH TO MOUTH OF LAVACA RIVER.
3D	3	010 - 015	8,000	1.64,000	HEAVY CLOUD COVER LAST 3 FRAMES AND FIRST FRAME NORTH OF RT. 35 CAUSEWAY, SOUTH ACROSS MITCHELL PT., TO AREA NW OF RHODES PT. MAP NO. NH 14-12
NR-39-FH-202-00089	04 DEC 69	202	POINT COMFORT, TEXAS	115	HASSELBLAD D, 89B, B/W IR 5424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2D	2	023 - 035	4,000 MSL	1.32,000	MUD POINT TO POINT COMFORT.
2D	1	036 - 044	4,000 MSL	1.32,000	COX BAY TO LAVACA RIVER.
2D	3	045 - 050	4,000 MSL	1.32,000	CAUSEWAY TO RHODES POINT.
2D	1	051 - 055	8,000 MSL	1.64,000	COX BAY TO LAVACA RIVER.
2D	3	056 - 061	8,000 MSL	1.64,000	CAUSEWAY TO RHODES POINT.
2D	2	062 - 066	20,000 MSL	1.160,000	MUD POINT TO POINT COMFORT. MAP NO. NH 14-12
NR-39-FJ-205-00090	02 DEC 69	205	BATON ROUGE, LOUISIANA	115	HASSELBLAD D, 89B, B/W IR 5424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2D	1	002 - 004	20,000 MSL	1.160,00	JUNCTION OF U.S. 190 AND ILLINOIS CENTRAL RAILROAD EAST TO LIVELY BAYOU.
2D	1	005 - 011	8,000 MSL	1.64,000	LIVELY BAYOU WEST TO JCT. OF U.S. 90 AND ILLINOIS CENTRAL RAILROAD. MAP NO. NH 15-6
NR-39-EJ-029-00091	06 DEC 69	029	PHOENIX, ARIZONA	116	HASSELBLAD D, LV-17, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1D	1	23 - 30	60,000 MSL	1.480,000	
1D	2	31 - 40	60,000 MSL	1.480,000	MAP NOS. NI 12-7, NI 12-8.
NR-39-EJ-210-00092	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA		HASSELBLAD D, LV-17, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1D	1	1 - 6	60,800 MSL	1.486,400	EL CENTRO
1D	2	7 - 12	60,800 MSL	1.486,400	BRAWLEY
1D	3	13 - 17	60,800 MSL	1.486,400	WESTMORELAND
1D	2	18 - 22	60,800 MSL	1.486,400	EL CENTRO MAP NOS. NI 11-12, NI 11-9, NI 11-11.

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-FJ-212-00093	08 DEC 69	212	MARATHON, TEXAS	116	HASSELBLAD D, 3, COLOR SO-365, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	1 - 32	59,100 MSL	1.472,000	DEVILS RIVER TO HWY. 67.
1	2	33 - 61	59,100 MSL	1.472,000	MARFA (SOUTH) TO DEVILS RIVER.
1	3	62 - 94	59,100 MSL	1.472,000	HWY. 163 TO MARFA (NORTH).
1	4	95 - 106	59,100 MSL	1.472,000	MCDONALD OBSERVATORY TO OZONA (SOUTH).
1	5	107 - 120	59,100 MSL	1.472,000	HASS. 4 SHORT PHOTO COVERAGE. OZONA (HWY. 163 AND 29) TO HWY. 118 AND #0.
					MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5, NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8.
NR-39-EJ-220-00094	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	HASSELBLAD D, UV-17, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
ID	1	41 - 46	56,000 MSL	1.488,000	
ID	1	47 - 53	39,500 MSL	1.316,500	MAP NO. NH 12-2.
NR-39-FH-707-00098	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD D, 58, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	12	001 - 047	10,800 MSL	1.43,200	RANCHO EL SAVZ TO EJIDO GUADALUPE.
1	11	048 - 100	9,870 MSL	1.39,480	EJIDO EL OSO TO TRINCHERA.
					MAP NO. ONC H-23
NR-39-FH-707-00099	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD D, 58, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	10	003 - 028	9,500 MSL	1.38,000	FRAMES 001 AND 002 ARE CAMERA TEST. SAN BLAS TO HACIENDA PEDRO PRIETO.
2	9	029 - 065	7,200 MSL	1.28,800	EJIDO LOS LAURELES TO SAN BLAS.
2	4	066 - 087	20,400 MSL	1.81,600	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
2	5	088 - 108	21,000 MSL	1.84,000	RANCHO EL TULILLO TO EJIDO LA VICTORIA.
					MAP NO. ONC H-23
NR-39-FH-708-00100	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD D, 58, H/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	10	012 - 081	7,310 MSL	1.29,240	FRAMES 001 THROUGH 011 ARE TEST FRAMES. EAST OF LA CUMA TO NORTHEAST OF LA NORIA.
					MAP NO. ONC J-24
NR-39-FH-708-00101	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD D, 58, H/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	9	003 - 068	7,340 MSL	1.29,360	FRAMES 001 AND 002 ARE TEST FRAMES. SOUTHEAST OF BALONCITOS TO SOUTHEAST OF LA PESCA.
					MAP NO. ONC J-24
NR-39-FH-708-00102	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD D, 58, H/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	11	001 - 076	7,380 MSL	1.29,520	EAST OF LA CUMA TO EAST OF SAN JUAN.
					MAP NO. ONC J-24
NR-39-FH-708-00103	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD D, 58, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	7	003 - 111	7,400 MSL	1.29,600	FRAMES 001 AND 002 ARE TEST FRAMES. EAST OF NORIA TO EL BARRANCO.
					MAP NO. ONC J-24
NR-39-FH-708-00104	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD D, 58, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	8	001 - 101	6,950 MSL	1.27,800	VILLA DE ALDAMA TO RIO SOTO LA MARINA.
					MAP NO. ONC J-24
NR-39-EJ-029-00095	13 JAN 70	029	PHOENIX, ARIZONA	118	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
ID	1	20 - 30	59,000 MSL	1.472,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
ID	2	31 - 43	59,700 MSL	1.477,600	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
ID	3	44 - 54	59,800 MSL	1.478,400	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
ID	4	55 - 68	59,500 MSL	1.476,000	SUGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA.
ID	5	69 - 79	59,500 MSL	1.476,000	WHITE TANK MTS., TO MAZATZAL MTS.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIRAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-FH-175-00096	07 JAN 70	175	HOUSTON, TEXAS AREA	118	HASSELBLAD D, 15G, B/W 2402, 6 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1D 1	001 - 005	60,000 MSL	1.120,000	HEMPSTEAD TO DAISSETTA.
	1D 2	006 - 020	60,000 MSL	1.120,000	LIBERTY TO BELLVILLE.
	1D 4	024 - 033	61,000 MSL	1.122,000	SEALY TO WALLISVILLE RESERVOIR.
	1D 6	034 - 046	61,000 MSL	1.122,000	TRINITY BAY TO SAN BERNARD RIVER.
	1D 8	047 - 058	60,000 MSL	1.120,000	BEASLEY TO HOLIVAR PENINSULA.
	1D 3	057 - 069	60,000 MSL	1.120,000	BELLVILLE TO WALLISVILLE RESERVOIR.
	1D 5	070 - 078	60,000 MSL	1.120,000	BROOKSHIRE TO TRINITY BAY.
	1D 7	079 - 091	60,000 MSL	1.120,000	SMITH POINT TO EAST BERNARD.
	1D 9	092 - 099	60,000 MSL	1.120,000	WHARTON TO GALVESTON.
					MAP NO. NH 15-7
NR-39-EJ-210-00097	13 JAN 70	210	IMPERIAL VALLEY, CALIFORNIA	118	HASSELBLAD D, 15G, COLOR IR SO-180, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1D 1	01 - 05	60,500 MSL	1.484,000	ALAMO LAHOR CAMP TO YUMA DESERT.
	1D 2	06 - 10	61,000 MSL	1.488,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
	1D 3	11 - 16	61,000 MSL	1.488,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
	1D 4	17 - 19	61,000 MSL	1.488,000	WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL).
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-39-EJ-029-00105	06 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD D, 2E, COLOR SO-278, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	16 3	001 - 021	59,600 MSL	1.239,200	DESERT GOLD LODGE TO BUCKEYE.
	16 5	022 - 038	59,500 MSL	1.238,000	LITCHFIELD PARK TO GOLDFIELD.
	16 7	039 - 054	59,500 MSL	1.238,000	WEST OF SAHARD LAKE TO WHITE TANK MOUNTAIN.
	16 8	055 - 068	59,500 MSL	1.238,000	SURPRISE TO NORTH OF SAHARD LAKE.
	16 6	069 - 087	59,500 MSL	1.238,000	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
	16 4	088 - 098	59,000 MSL	1.236,000	SHORT RUN, NO IMAGERY AFTER LINE 4. AVONDALE TO ROCKING R RANCH.
					MAP NOS. NI 12-7, NI 12-8
NR-39-EJ-029-00106	08 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	25 1	018 - 026	59,200 MSL	1.473,600	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
	25 2	029 - 040	59,400 MSL	1.475,200	WILLIAMS AFB TO WEST OF BUCKEYE.
	25 3	041 - 051	59,000 MSL	1.472,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
	25 4	052 - 063	58,500 MSL	1.468,000	MOUNT McDOWELL TO TONOPAH DESERT.
	25 5	064 - 075	59,000 MSL	1.472,000	BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
					MAP NOS. NI 12-7, NI 12-8
NR-39-FJ-194-00107	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD D, 25, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	34 1	001 - 015	45,200 MSL	1.180,800	KITTY GULCH TO PINE JUNCTION.
	34 2	016 - 027	55,200 MSL	1.220,800	KITTREDGE TO COAL CREEK.
	34 3	028 - 038	55,500 MSL	1.222,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
	34 4	039 - 048	55,500 MSL	1.222,000	WADSWORTH AVENUE TO BEAR GULCH.
	34 5	049 - 066	52,400 MSL	1.209,600	BARR LAKE TO MOFFAT TUNNEL.
	34 6	067 - 085	55,000 MSL	1.220,000	CABIN CREEK TO BOOT LAKE.
	34 8	086 - 098	56,000 MSL	1.224,000	SAWTOOTH MOUNTAIN TO FORT MORGAN. NO COVERAGE AFTER LINE 8.
					MAP NO. NK 13-11
NR-39-EJ-210-00108	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD D, 89, B/W IR 2424, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	25 1	001 - 004	60,600 MSL	1.486,400	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
	25 2	005 - 009	60,600 MSL	1.484,800	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
	25 3	010 - 013	60,600 MSL	1.484,800	EAST TO WEST, SOUTH OF BRAWLEY.
	25 4	014 - 017	60,100 MSL	1.480,800	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-39-EJ-000-00109	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD D, 89H, B/W IR 2424, 1.5 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	25 6	076 -	57K/20K MSL	1.456K/160K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-HJ-188-00110	20 FEB 70	188 NEW YORK BIGHT	ALTITUDE	121	HASSELBLAD D, 2A, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
13	7	001 - 021	9,400 MSL	1.37,600	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
13	8	022 - 036	9,400 MSL	1.37,600	EAST HAMPTON EASTERLY TO MONTAUK POINT.
13	9	037 - 065	9,400 MSL	1.37,600	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
13	5	066 - 105	12,500 MSL	1.50,000	QUODDUE W.S.W. ALONG COASTLINE TO LIDO BEACH. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-39-HJ-188-00111	20 FEB 70	188 NEW YORK BIGHT	ALTITUDE	121	HASSELBLAD D, 2A, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
19	6	003 - 042	12,500 MSL	1.50,000	BELLE HARBOR E.N.E. ALONG COAST TO SOUTH OF QUODDUE.
19	4	043 - 085	12,500 MSL	1.50,000	WEST TIANA BAY W.S.W. TO FREEPORT.
19	8	086 - 095	24,000 MSL	1.96,000	EAST HAMPTON E.N.E. TO MONTAUK POINT. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-39-HJ-188-00112	20 FEB 70	188 NEW YORK BIGHT	ALTITUDE	121	HASSELBLAD D, 2A, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
27	1	004 - 020	12,500 MSL	1.50,000	AQUEDUCT RACE TRACT S.W. TO FORT HANCOCK.
27	2	021 - 039	12,500 MSL	1.50,000	FAIR HAVEN TO JAMAICA RACE TRACK.
27	3	040 - 064	12,500 MSL	1.50,000	GARDEN CITY TO LONG BRANCH. FRAMES 65-70 MISFIRE.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-39-HJ-188-00113	21 FEB 70	188 NEW YORK BIGHT	ALTITUDE	121	HASSELBLAD D, 2A, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
35	1	001 - 018	12,000 MSL	1.48,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
35	2	017 - 037	12,000 MSL	1.48,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
35	3	038 - 062	12,000 MSL	1.48,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-39-HJ-215-00114	20 FEB 70	215 LONG ISLAND SOUND, NEW YORK	ALTITUDE	121	HASSELBLAD D, 2A, COLOR 2448, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
6	1	001 - 069	11,500 MSL	1.46,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
6	1A	070 - 103	10,500 MSL	1.42,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT. FRAMES 105 TO 107 WERE OVER WATER. MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12
NR-39-GH-183-00115	09 MAR 70	163 BAHAMA BANKS, FLORIDA	ALTITUDE	122	HASSELBLAD D, 2A + 38, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
6	36	08 - 21	12,000 MSL	1.48,000	CUTLER RIDGE TO KEY LARGO.
6	28	22 - 32	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
6	29	33 - 44	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
6	30	45 - 57	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO. HASSELBLAD 4 STOPPED AT END OF LINE 30. MAP NO. NG 17-8
NR-39-EJ-029-00116	16 MAR 70	029 PHOENIX, ARIZONA	ALTITUDE	123	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
25	3	016 - 022	58,500 MSL	1.468,000	
25	4	023 - 037	58,500 MSL	1.468,000	
25	5	038 - 050	58,500 MSL	1.468,000	MAP NOS. NI 12-7, NI 12-8
NR-39-GJ-165-00117	24 MAR 70	165 DESERET/ ST. MARKS, FLORIDA	ALTITUDE	123	HASSELBLAD D, 15, COLOR IR 8443, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
34	1	001 - 008	61,700 MSL	1.246,800	
34	2	009 - 020	61,600 MSL	1.246,400	
34	4	021 - 041	61,600 MSL	1.246,400	
34	6	043 - 054	61,600 MSL	1.246,400	
34	8	055 - 067	62,400 MSL	1.249,600	HASSELBLAD D COVERS ONLY FIRST HALF OF FLIGHT LINE.
34	7	068 - 073	62,500 MSL	1.250,000	MAP NOS. NH 17-11, NH 17-2, NG 17-4, NH 16-6
NR-39-EJ-210-00118	16 MAR 70	210 IMPERIAL VALLEY, CALIFORNIA	ALTITUDE	123	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		
25	1	001 - 004	60,700 MSL	1.485,600	
25	2	005 - 008	60,300 MSL	1.482,400	
25	3	009 - 012	60,500 MSL	1.484,000	
25	4	013 - 015	60,700 MSL	1.485,600	MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-39-DJ-211-00119	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	HASSELBLAD D, 58, H/W 2402, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	7	1	002 - 006	49,700 MSL	1.397,600
	7	2	007 - 009	50,000 MSL	1.400,000
	7	3	010 - 013	49,900 MSL	1.399,200
	7	4	014 - 022	49,000 MSL	1.392,000
	7	6	023 - 029	49,400 MSL	1.394,400
	7	1	030 - 034	49,400 MSL	1.394,400
	7	2	035 - 037	49,700 MSL	1.397,600
	7	3	038 - 041	49,400 MSL	1.394,400
	7	5	042 - 050	49,700 MSL	1.397,600
	7	7	051 - 057	49,500 MSL	1.396,000
	7	1	058 - 063	49,400 MSL	1.394,400
	7	EXTRA	064 - 108	50,000 MSL	1.400,000
					SAN JOSE TO NOVATO. TREASURE ISLAND TO FARALLON ISLANDS. NOVATO TO ANTIOCH. GILROY TO ST. HELENA. WATSONVILLE TO PETALUMA. SAN JOSE TO NOVATO. RICHMOND TO FARALLON ISLANDS. NOVATO TO MANDEVILLE ISLAND. GILROY TO PETALUMA VALLEY. PETALUMA TO WATSONVILLE. NAVATO TO SAN JOSE. NOT PLOTTED. MAP NOS. NJ 10-5, NJ 10-8
NR-39-FJ-213-00120	13 MAR 70	213	COLORADO RIVER, TEXAS	123	HASSELBLAD D, NO. 21, COLOR IR SO-117, 3 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	18	1	001 - 010	53/55K MSL	1.212/220
	18	2	011 - 030	53,000 MSL	1.212,000
	18	3	031 - 037	53,000 MSL	1.212,000
	18	4	038 - 052	53,000 MSL	1.212,000
	18	5	053 - 069	53,000 MSL	1.212,000
	18	18	070 - 077	61,000 MSL	1.244,000
	18	19	078 - 093	61,000 MSL	1.244,000
	18	EXTRA	094 - 098	61,000 MSL	1.244,000
					MATAGORDA TO COLUMBUS. COLUMBUS TO LAKE TRAVIS. LAKE TRAVIS TO SAN SABA. SAN SABA TO ROBERT LEE. ROBERT LEE TO O'DONNELL. OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS. WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT. GULF OF MEXICO AND MATAGORDA BAY. MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NH 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NH 14-12
NR-39-EJ-000-00121	18 MAR 70	000	PHOENIX TO EL PASO	123	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	25	EXTRA	051 - 096	62.5/55KMSL	1.500/400K
					THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO MTN., TEXAS. MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-39-QJ-137-00122	17 FEB 70	137	MISSISSIPPI TEST FACILITY	125	HASSELBLAD D, UV-17, COLOR 2448, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	6	3	001 - 011	60,300 MSL	1.482,400
	6	4	012 - 023	60,200 MSL	1.481,600
	6	5	024 - 034	60,100 MSL	1.480,800
	6	6	035 - 046	60,100 MSL	1.480,800
	6	7	047 - 057	60,200 MSL	1.481,600
	6	8	058 - 068	60,100 MSL	1.480,800
	6	1	069 - 078	60,000 MSL	1.480,000
	6	2	079 - 091	60,200 MSL	1.481,600
					FLORENVILLE TO BILOXI. BLUFF CREEK TO CARRIERE. ST. TAMMANY CORNER, LA., TO BILOXI, MISS. LONG BEACH TO GOOSE POINT. IRISH BAYOU LAGOON TO SHIP ISLAND. CHANDLER SOUND TO NEW ORLEANS. NEW ORLEANS TO BETON NATIONAL WILDLIFE REFUGE. CAT ISLAND TO PONTCHARTRAIN CAUSEWAY. MAP NO. NH 16-4.
NR-39-EJ-029-00123	22 APR 70	029	PHOENIX, ARIZONA	127	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	7	5	31 - 43	59,700 MSL	1.477,600
	7	4	44 - 58	60,400 MSL	1.483,200
	7	3	59 - 70	60,100 MSL	1.480,800
					LUKE AF NO. 4 TO SUGARLOAF MOUNTAINS. STEWART MOUNTAIN NORTH OF BUCKEYE TO SUPERSTITION MOUNTAINS. MAP NOS. NI 12-7, NI 12-8
NR-39-EJ-030-00124	22 APR 70	030	TUSCON/AJO, ARIZONA	127	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	7	1	01 - 13	57,600 MSL	1.460,800
					SE OF WILCOX PLAYA TO TUCSON. MAP NOS. NI 12-11, NI 12-12, NH 12-2, NH 12-3
NR-39-EJ-210-00125	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	6	1	14 - 18	60,800 MSL	1.486,400
	6	2	19 - 23	61,200 MSL	1.489,600
	6	3	23 - 28	60,900 MSL	1.487,200
	6	4	28 - 31	61,000 MSL	1.488,000
					SOUTH OF HOLTVILLE TO YHA DESERT. NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM. NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN. WESTMORLAND TO SAND HILLS. MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-FJ-085-00126	07 JUN 70	085	LAWRENCE, KANSAS	128C	HASSELBLAD D, 25A, B/W IR 2424, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	001 - 004	49,600 MSL	1.398,400	LAWRENCE TO BALDWIN CITY.
4	2	039 - 043	50,200 MSL	1.401,600	LAWRENCE TO OSKAHOOSA.
		044 - 047			MAP NOS. NJ 15-1, NJ 15-4
NR-39-GJ-226-00127	07 JUN 70	226	PEORIA, ILLINOIS	128C	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	001 - 004	50,200 MSL	1.401,600	TEST FRAMES.
4	2	005 - 009	49,600 MSL	1.398,800	STANFORD TO ROANOKE.
4	3	010 - 015	50,300 MSL	1.402,400	METAMORA TO HOPEDALE.
4	4	016 - 022	50,700 MSL	1.405,600	DELAWARE TO CHILLICOTHE.
		023 - 028			PEORIA TO MASON CITY.
		029			TEST FRAME.
					MAP NOS. NK 16-7, NK 16-10
NR-39-FJ-234-00128	07 JUN 70	234	CEDAR RAPIDS, IOWA	128C	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	030 - 033	50,300 MSL	1.402,400	CEDAR RAPIDS TO CENTRAL CITY.
4	2	034 - 037	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY.
		038			TEST FRAME.
					MAP NOS. NK 15-6, NK 15-9
NR-39-EJ-029-00129	14 MAY 70	029	PHOENIX, ARIZONA	128B	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
18	1	23 - 25	49,500 MSL	1.396,000	CHANDLER TO BARTLETT DAM. CAMERA MALFUNCTIONED AND HAD ONLY THREE FRAMES OF IMAGERY.
					MAP NOS. NI 12-7, NI 12-8
NR-39-EJ-225-00130	14 MAY 70	225	RIVERSIDE, CALIFORNIA	128B	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	1	01 - 08	49,900 MSL	1.399,200	APPLE VALLEY TO PERRIS.
16	2	09 - 17	50,300 MSL	1.402,400	LAGUNA TO GEORGE AIR FORCE BASE.
16	3	18 - 22	51,000 MSL	1.408,000	CAJON TO SOUTH OF CORONA.
					MAP NOS. NI 11-5, NI 11-8
NR-39-EJ-235-00131	22 MAY 70	235	SALT LAKE CITY, UTAH	128B	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
34	1	01 - 09	49,500 MSL	1.396,000	PLEASANT GROVE TO MOUNTAIN GREEN.
34	2	10 - 17	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON.
					MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-39-EJ-994-00132	23 MAY 70	994	EL PASO, TEXAS	128B	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
42	3	01 - 03	50,400 MSL	1.403,200	FORT BLISS RESERVATION TO HORSE HILL. FRAMES 1 AND 2 ARE OF NO VALUE.
42	2	04 - 08	50,500 MSL	1.404,000	CLINT TO ANTHONY.
42	1	09 - 12	50,300 MSL	1.402,400	SUNLAND TO FORT BLISS RESERVATION.
					MAP NOS. NH 13-1, NH 13-10
NR-39-FJ-000-00133	13 MAY 70	000	LUBBOCK, TEXAS	128B	HASSELBLAD D, 25, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	1	1	49,000 MSL	1.392,000	IDALOU TO OPDYKE.
					MAP NOS. NI 13-9, NI 14-7
NR-39-GJ-046-00135	05 MAY 70	046	ASHEVILLE, NORTH CAROLINA	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
25	1	053 - 057	49,500 MSL	1.369,000	HENDERSONVILLE TO MARS HILL.
25	2	058 - 062	49,500 MSL	1.369,000	JUNO TO BREVARD.
					MAP NO. NJ 17-11.
NR-39-GJ-132-00136	04 MAY 70	132	NEW ORLEANS, LOUISIANA	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
25	1	001 - 006	50,000 MSL	1.400,000	FROM LAKE LERY TO LAKE BORGNE.
25	2	007 - 013	50,000 MSL	1.400,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER.
25	3	014 - 019	50,000 MSL	1.400,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
25	4	020 - 025	50,000 MSL	1.400,000	FROM DUNCAN CANAL TO LAKE SALVADOR.
					MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-PH-175-00137	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
16	1	1 - 3	50,000 MSL	1.400,000	GALVESTON ISLAND
16	2	4 - 11	50,000 MSL	1.400,000	SWEETWATER LAKE TO MONT BELVIEW.
16	3	12 - 21	50,000 MSL	1.400,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
16	4	22 - 29	50,000 MSL	1.400,000	ALGOA TO LAKE HOUSTON.
16	5	30 - 37	50,000 MSL	1.400,000	HUMBLE TO ALVIN.
16	6	38 - 42	50,000 MSL	1.400,000	FRESINO TO SPRING.
16	7	43 - 48	50,000 MSL	1.400,000	CYPRESS CREEK TO BRAZOS RIVER
16	8	49 - 54	50,000 MSL	1.400,000	ROSENBERG TO TOMBALL. MAP NOS. NH 15-4, 15-7.
NR-39-QJ-217-00138	05 MAY 70	217	ATLANTA, GEORGIA	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
25	1	26 - 35	50,000 MSL	1.400,000	MCDONOUGH TO ALPHARETTTS.
25	2	36 - 43	50,000 MSL	1.400,000	ROSWELL TO WOOLSEY.
25	3	44 - 52	50,000 MSL	1.400,000	PAYETTEVILLE TO SOUTH CANTON MAP NOS. NI 16-9, NI 16-6.
NR-39-FJ-227-00139	02 MAY 70	227	WICHITA FALLS, TEXAS	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
16	1	1 - 8	50,000 MSL	1.400,000	SCOTLAND NORTH TO COOKIETOWN.
16	2	9 - 16	50,000 MSL	1.400,000	DEVOL TO ARCHER CITY NORTH.
16	3	17 - 21	50,000 MSL	1.400,000	HOLLIDAY TO GRANDFIELD MAP NOS. NI 14-8, 14-5.
NR-39-FJ-272-00140	02 MAY 70	272	OKLAHOMA CITY, OKLAHOMA	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
16	1	53 - 58	50,000 MSL	1.400,000	(UNSCHEDULED) UNION CITY TO EDMOND ONE BLANK FRAME SEPARATING LINES 1 AND 2.
16	2	59 - 67	50,000 MSL	1.400,000	EDMOND TO NORTH BINGER. MAP NOS. NI 14-3, NI 14-2.
NR-39-FJ-000-00141	02 MAY 70	000	DALLAS, TEXAS	128A	HASSELBLAD D, 25, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
16	1	22 - 27	52,000 MSL	1.416,000	EAST FORK TRINITY RIVER TO WYLIE.
16	2	28 - 35	52,000 MSL	1.416,000	PLANO TO FERRIS.
16	3	36 - 43	52,000 MSL	1.416,000	LANCASTER TO HWY. 121.
16	4	44 - 51	52,000 MSL	1.416,000	LEWISVILLE TO MIDLANDIAN. MAP NOS. NI 14-12, NI 14-9
NR-39-FJ-228-00142	09 NOV 70	228	MIDLAND, TEXAS	128E	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	1	001 - 004	50,000 MSL	1.400,000	EAST OF ODESSA TO NORTHWEST OF MIDLAND.
7	2	005 - 009	50,000 MSL	1.400,000	NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
7	3	010 - 013	53,300 MSL	1.426,400	OBLIQUE VIEW (NOT PLOTTED) SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-39-FJ-228-00143	15 JAN 71	228	MIDLAND, TEXAS	128E	HASSELBLAD D, 2E, COLOR SO-278, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
16	1	001 - 009	49,900 MSL	1.399,200	WEST OF ODESSA TO WEST OF BIG SPRINGS.
16	2	010 - 018	49,900 MSL	1.399,200	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
16	3	019 - 027	49,900 MSL	1.399,200	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-39-HJ-187-00144	28 JUN 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD D, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	1	001 - 006	51,000 MSL	1.408,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE. MAP NOS. NK 19-4, NK 19-7
NR-39-HJ-187-00145	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD D, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
25	1	001 - 010	51,000 MSL	1.408,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
25	2	011 - 020	51,200 MSL	1.409,600	TALMONT TO NORTH OF BOSTON.
25	3	021 - 030	51,000 MSL	1.408,000	LAWRENCE TO NORTH OF FALL RIVER.
25	4	031 - 034	50,600 MSL	1.404,800	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
25	5	035 - 038	50,400 MSL	1.403,200	EAST OF FORT DEVENS TO MILFORD. MAP NOS. NK 19-4, NK 19-7

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-FJ-194-00146	27 JUN 70	194	DENVER, COLORADO	128D	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	001 - 007	50,800 MSL	1.406,400	SOUTHEAST OF DENVER TO FORT LUTPON.
7	2	008 - 015	51,200 MSL	1.409,600	NORTH OF DENVER TO EAST OF BOULDER.
7	3	016 - 021	50,800 MSL	1.408,400	SOUTHWEST OF DENVER TO EAST OF BOULDER.
					MAP NOS. NK 13-11, NJ 13-2
NR-39-HJ-229-00147	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
15	1	007 - 011	49,900 MSL	1.498,200	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
15	2	012 - 015	50,000 MSL	1.400,000	NEW HAVEN TO EAST OF WATERBURY.
15	2	016 - 021	50,200 MSL	1.401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NO. NK 18-9
NR-39-GJ-230-00148	28 JUN 70	230	WASHINGTON, D.C.	128D	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
15	1	022 - 023	51,200 MSL	1.409,600	TEST FRAMES, NOT PLOTTED.
15	2	024 - 028	50,400 MSL	1.403,200	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
15	2	029 - 034	50,400 MSL	1.403,200	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
15	3	035 - 039	50,500 MSL	1.404,000	ROCKVILLE TO FORT BELVOIR.
15	4	040 - 045	50,400 MSL	1.403,200	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
					MAP NOS. NJ 18-1, NJ 18-4
NR-39-GJ-231-00149	05 JUL 70	231	PONTIAC, MICHIGAN	128D	HASSELBLAD D, 15+CC30B, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
34	1	001 - 002	62,500 MSL	1.500,000	NORTHWEST OF DETROIT TO LAPEER.
					MAP NOS. NK 17-1, NK 17-4
NR-39-EJ-029-00150	21 MAY 70	029	PHOENIX, ARIZONA	129	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	023 - 033	60,700 MSL	1.485,600	GILLESPIE DAM TO FLORENCE JUNCTION.
7	2	034 - 044	61,200 MSL	1.489,600	DESERT GOLD LODGE TO ARLINGTON.
7	3	045 - 058	61,100 MSL	1.488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
7	4	057 - 088	61,100 MSL	1.488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
7	5	089 - 080	61,000 MSL	1.488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
					MAP NOS. NI 12-7, NI 12-8
NR-39-EJ-030-00151	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	HASSELBLAD D, 25A, B/W 2403, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	001 - 009	56,000 MSL	1.448,000	DRAGON PEAK TO SW TUCSON.
					MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3
NR-39-EJ-210-00152	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	010 - 012	61,800 MSL	1.494,400	SOUTH OF HOLTVILLE TO YUHA BASIN.
7	2	013 - 015	61,500 MSL	1.492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
7	3	016 - 018	61,500 MSL	1.492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
7	4	019 - 022	60,800 MSL	1.486,400	WEST OF WESTMORLAND TO NAVAL RESERVE.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-39-PK-216-00153	26 MAY 70	216	JAMESTOWN, NORTH DAKOTA	129	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	1	001 - 004	58,800 MSL	1.470,400	CHERRY LAKE TO NW OF JAMESTOWN.
16	2	005 - 010	58,600 MSL	1.468,800	PINGREE TO LAKE JOSEPHINE.
16	3	011 - 016	58,600 MSL	1.468,800	WILLOW LAKE TO WEST OF DAZEY.
16	1	017 - 020	58,400 MSL	1.467,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.
16	2	021 - 022	58,600 MSL	1.468,800	VASHI TO SOUTH WIMBLEDON.
					MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-39-FJ-218-00154	26 MAY 70	218	SIOUX FALLS, SOUTH DAKOTA	129	HASSELBLAD D, 25A, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
16	1	023 - 038	59,300 MSL	1.474,400	EAST OF WATERTOWN TO LENNON.
16	2	039 - 054	59,800 MSL	1.478,400	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
16	3	055 - 070	60,200 MSL	1.481,600	GARY TO CANTON.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA D

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-39-GJ-204-00155	27 MAY 70	204	BYNUM, ALABAMA	136	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	6 5	16 - 22	8,000	1.064,000	
	6 6	23 - 28	8,000	1.064,000	
	6 7	29 - 35	8,000	1.064,000	
	6 1	36 - 45	4,500	1.036,000	
	6 2	46 - 55	4,500	1.036,000	
	6 3	56 - 65	4,500	1.036,000	
	6 4	66 - 75	4,500	1.036,000	
	6 6	76 - 80	20,000	1.160,000	NO COVERAGE ON HASSELBLAD E AND F. MAP NO. NI 16-9
NR-39-GJ-206-00156	26-27 MAY 70	206	MUSCLE SHOALS, ALABAMA	136	HASSELBLAD D, 89B, B/W IR 2424, 1.5 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	10 1	03 - 18	4,000 MSL	1.032,000	
	10 3	19 - 36	4,000 MSL	1.032,000	
	10 2	37 - 54	4,000 MSL	1.032,000	
	10 2	55 - 64	8,000 MSL	1.064,000	
	10 2	65 - 68	20,000 MSL	1.160,000	MAP NO. NI 16-5

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-40-DJ-193-00009	17 JUL 69	193	ELIZABETH FOREST	100	HASSELBLAD E, 89-B, B+W IR S0246, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1 4	13 - 27	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE.
	1 3	44 - 58	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO MAP NO. NJ 10-6.
NR-40-DJ-020-00010	18 JUL 69	020	BUCKS LAKE	100	HASSELBLAD E, 89-B, B+W IR S0246, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
	2 4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
	2 8	63 - 82	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT. MAP NO. NK 10-3.
NR-40-DJ-135-00011	18 JUL 69	135	HARVEY VALLEY	100	HASSELBLAD E, 89B, B+W IR S0246, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
	2 4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
	2 8	63 - 82	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT. MAP NO. NK 10-12
NR-40-DJ-189-00012	18 JUL 69	189	KLAMATH FALLS	100	HASSELBLAD E, 89B, B+W IR S0246, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 1	01 - 10	60,000 MSL	1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
	2 2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS MAP NO. NK 10-6.
NR-40-DJ-048-00013	17 JUL 69	048	SAN PABLO RESERVOIR	100	HASSELBLAD E, 89-B, B+W IR S0246, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1 4	01 - 12	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE.
	1 3	28 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
	1 9	60 - 81	60,000 MSL	1.240,000	SAUSALITO TO LAKE ALOHA. MAP NO. NJ 10-8.
NR-40-DJ-007-00014	16 JUL 69	007	OREGON COAST	100	HASSELBLAD E, 65A, B/W 3400, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	5 2	001 - 030	60,000 MSL	1.240,000	MELVILLE TO SUNDOWN MT.
	5 3	031 - 065	60,000 MSL	1.240,000	COASTLINE COVERAGE, PARALLELS LINE 2, 5 MILES W.
	5 1	066 - 080	60,000 MSL	1.240,000	COLUMBIA RIVER BASIN, CATHLAMET BAY TO PACIFIC OCEAN.
	5 4	081 - 098	60,000 MSL	1.240,000	PACIFIC OCEAN COVERAGE, PARALLELS LINE 2, 10 MILES WEST, NO MAP COVERAGE. MAP NOS. NK 10-2, NL 10-8, NL 10-11, NK 10-1,4.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-EJ-056-00034	18 JUL 69	056 MT. LASSEN, CALIFORNIA	100	HASSELBLAD E, 89H, B/W IR SO246, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
2	4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
2	8	63 - 82	60,000 MSL	1.240,000	SEVEN LAKES MT. TO TABLE MT. MAP NO. NK 10-12
NR-40-EJ-011-00001	02 AUG 69	011 YELLOWSTONE PARK	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	001 - 010	55,000 MSL	1.220,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
1	2	011 - 012	56,000 MSL	1.224,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-40-FJ-149-00002	03 AUG 69	149 BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD E, 156, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	013 - 030	56,500 MSL	1.226,000	CUSTER, S.D., TO ST. ONGE, S.D.
1	2	031 - 054	58.1/55.5K MSL	1.232K/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST. MAP NO. NL 13-12.
NR-40-FJ-149-00003	08 AUG 69	149 BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
3	2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
3	3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
3	3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE HANGER STATION MAP NO. NL 13-12.
NR-40-FJ-195-00004	08 AUG 69	195 BROOKINGS, SOUTH DAKOTA	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	1	074 - 086	60,500 MSL	1.242,000	CRESBARD, S.D., TO FLORENCE, S.D.
3	2	087 - 091	60,500 MSL	1.242,000	GARDEN CITY, S.D., TO ORIENT, S.D.
3	3	092 - 106	60,500 MSL	1.242,000	ROCKHAM, S.D., TO WATERTOWN, S.D. MAP NOS. NL 14-8, NL 14-11.
NR-40-EJ-186-00005	09 AUG 69	186 CLARKS FORK, WYOMING	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	001 - 005	56,700 MSL	1.226,800	MOUNT MAURICE TO HEART MOUNTAIN.
4	2	006 - 010	55,000 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
4	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO ELKHORN PEAK MAP NO. NK 13-11.
NR-40-EJ-011-00006	09 AUG 69	011 YELLOWSTONE PARK	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
4	2	028 - 039	54,500 MSL	1.218,000	PASSAGE CREEK TO HUCKLEBERRY MOUNTAIN
4	3	040 - 050	55,000 MSL	1.220,000	HIG GAME RIDGE TO GRIZZLY CREEK
4	4	051 - 062	54,200 MSL	1.216,800	BUFFALO PLATEAU TO MINK CREEK
4	5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
4	6	073 - 084	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK. MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12
NR-40-EJ-030-00007	10 AUG 69	030 TUCSON/AJO, ARIZONA	101	HASSELBLAD E, 15G, COLOR IR SO-180, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
5	2	024 - 041	60,000 MSL	1.120,000	MAMMOTH TO SENTINEL
5	3	042 - 059	60,000 MSL	1.120,000	CRATER RANGE TO MAMMOTH
5	4	060 - 076	60,000 MSL	1.120,000	VISTA CATALINA TO GRANITE MOUNTAINS
5	5	077 - 093	60,000 MSL	1.120,000	AJO TO TUCSON
5	6	094 - 114	60,000 MSL	1.120,000	TUCSON TO O'NEILL HILLS MAP NOS. NL 12-11, NL 12-12, NH 12-2, NH 12-3
NR-40-EJ-185-00008	11 AUG 69	185 WEST, HONANZA AREA, COLORADO	101	HASSELBLAD E, 25-A, B/W 2402, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	10	001 - 026	53,000 MSL	1.212,000	WOLCOTT TO SAN ISABEL
5	8	027 - 047	54,000 MSL	1.216,000	WESTLIFFE TO EAGLE, COLORADO
5	8	048 - 070	52,000 MSL	1.208,000	ASPEN TO REDWING
5	4	071 - 090	55,000 MSL	1.220,000	SAN LUIS LAKE TO WHITE RIVER
5	2	091 - 096	56,000 MSL	1.224,000	MARBLE, COLORADO, TO ALAMOSA MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-GJ-167-00015	10 SEP 69	167 LAKE MICHIGAN		103	HASSELBLAD E, 2402, 47, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 1	01 - 24	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER ECHO LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
	2 2	25 - 59	59,000 MSL	1.238,000	
	2 3	60 - 83	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
NR-40-GJ-168-00016	2 4	-	59,000 MSL	1.236,000	MAP NOS. NK 16-2, NK 16-5.
	15 SEP 69	168 PATUXENT RIVER, MARYLAND		103	HASSELBLAD E, SO-180, 15G/CC030H, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	1 - 16	61,000 MSL	1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
	1 2	17 - 31	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MD./VA.
NR-40-HJ-176-00017	1 3	32 - 45	61,000 MSL	1.244,000	FROM POTOMAC RIVER TO WESTMINSTER, MD.
	1 4	46 - 54	61,000 MSL	1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
	1 5	55 - 62	61,000 MSL	1.244,000	FROM DAHLGREN, VA., TO ROCKVILLE, MD.
	1 6	63 - 71	61,000 MSL	1.244,000	FROM ROCKVILLE, MD., TO MUSE'S BEACH, VA.
	1 7	72 - 85	61,000 MSL	1.244,000	FROM POTOMAC RIVER WESTMORELAND, VA., TO WESTMINSTER, MD.
NR-40-HJ-176-00017	1 8	86 - 99	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
	1 9	100 - 104	61,000 MSL	1.244,000	FROM KEDGES STRAIT, MD., TO BEL AIR, MD.
	13 SEP 69	176 NEW ENGLAND		103	HASSELBLAD E, SO-180, 15G, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	01 - 14	60,000 MSL	1.240,000	FROM MT. WILLIAM, N.H., TO CHARLESTON, R.I.
NR-40-GJ-177-00018	1 2	15 - 29	60,000 MSL	1.240,000	FROM NEWPORT, R.I., TO MANCHESTER, N.H.
	1 3	30 - 43	60,000 MSL	1.240,000	FROM COBURN HILL, N.H., TO ACQUICK, R.I.
	1 4	44 - 56	60,000 MSL	1.240,000	FROM MAHAPOSETT, MASS., TO KITTERY, MAINE.
	1 5	57 - 61	60,000 MSL	1.240,000	FROM KITTERY, MAINE TO WOODS HOLE, MASS., MASS. 57 OVER GLOUCESTER, MASS., 58-61 FROM PLYMOUTH TO BUTTER PT.
	1 6	62 - 74	60,000 MSL	1.240,000	FROM CAMP EDWARDS, EAST TO CHATHAM, ON CAPE COD
NR-40-GJ-177-00018	1 7	75 - 89	60,000 MSL	1.240,000	FROM NEW BEDFORD, MASS., TO NEWMARKET, N.H.
	1 8	90 - 104	60,000 MSL	1.240,000	FROM PHILLIPS POND, N.H. TO SACHSEST PT., R.I.
	1 9	105 - 111	60,000 MSL	1.240,000	FROM SAUGATUCKETT, R.I., TO KIMBALL POND, N.H.
	25 AUG 69	177 TENNESSEE VALLEY		103	HASSELBLAD E, 3401, 25A, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
NR-40-HJ-188-00019	1 1	01 - 05	57,000 MSL	1.288,000	TEST/CHECKOUT
	1 2	06 - 19	57,000 MSL	1.288,000	FROM INMAN, S.C., TO GRANDVIEW, TENN.
	1 3	20 - 33	57,000 MSL	1.288,000	FROM GREENEVILLE, TENN., TO GREER, S.C.
	1 4	34 - 49	57,000 MSL	1.288,000	FROM SALLIDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN.
	1 5	50 - 60	57,000 MSL	1.288,000	FROM WARRENSBURG, TENN., TO PELZER, S.C.
NR-40-GJ-177-00018	1 6	61 - 68	57,000 MSL	1.288,000	FROM JONES KNOB TO COPPER RIDGE, NEAR CORYTON.
	1 7	69 - 77	57,000 MSL	1.288,000	FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. STOPPED AT CLAY/RABON CO. 1 LINE
	1 8	78 - 85	57,000 MSL	1.288,000	FROM BIG TUNE CREEK, S.C., TO OAK RIDGE, TENN.
	1 9	86 - 93	57,000 MSL	1.288,000	HASSELBLAD TURNED ON AT ABRAMS RIDGE.
	1 10	94 - 101	57,000 MSL	1.288,000	FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C.
NR-40-HJ-188-00019	1 11	102 - 114	57,000 MSL	1.288,000	HASSELBLAD STOPPED W OF CHATTAUGEE LAKE.
	14 SEP 69	188 NEW YORK HIGHT		103	HASSELBLAD E, SO-368, 2A, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 1	002 - 021	61,000 MSL	1.244,000	FROM NEW LONDON, CONN., TO BASKING RIDGE, N.J.
	3 2	022 - 040	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
NR-40-HJ-188-00019	3 3	041 - 059	61,000 MSL	1.244,000	FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J.
	3 4	060 - 079	61,000 MSL	1.244,000	FROM SOUTH RIVER, N.J., TO MONTAUK PT., L.I.
	3 5	080 - 114	61,000 MSL	1.244,000	FROM MONTAUK PT., L.I., TO PILESVILLE, MD.
	3 6	115 - 122	61,000 MSL	1.244,000	MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
	3 7	123 - 130	61,000 MSL	1.244,000	

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-GJ-191-00020	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	HASSELBLAD E, 3401, 47, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	4	01 - 31	59,000 MSL	1.236,000	FROM DURAND TO NAPOLEON.
1	5	32 - 63	59,000 MSL	1.236,000	FROM U.S. 90/40, SWANTON, TO FLINT.
1	6	64 - 95	59,000 MSL	1.236,000	FROM SWARTZ CREEK TO COLTON.
1	7	96 - 107	59,000 MSL	1.236,000	FROM MAUNEE TO FLINT. (HASSELBLAD TO ANN ARBOR ONLY).
					MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.
NR-40-GJ-168-00021	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	3	1 - 71	10,000 MSL	1.40,000	BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-40-GJ-168-00022	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	5	1 - 60	10,000 MSL	1.40,000	SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-40-GJ-168-00023	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	1	1 - 48	10,000 MSL	1.40,000	JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER
3	5	49 - 74	25,000 MSL	1.100,000	NAVAL BASE, PATUXENT RIVER.
					VAN BIBBER TO COOK POINT, CHESAPEAKE BAY.
					MAP NO. NJ 18-4.
NR-40-GJ-168-00024	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	5	1 - 27	25,000 MSL	1.100,000	TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY.
4	3	28 - 37	25,000 MSL	1.100,000	POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY.
4	3	38 - 48	25,000 MSL	1.100,000	COVE POINT AREA.
4	3	49 - 71	25,000 MSL	1.100,000	COVE POINT TO BALTIMORE.
					MAP NO. NJ 18-4.
NR-40-GJ-174-00025	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	4	02 - 59	6,000 MSL	1.24,000	OCEAN CITY TO ASSATEAGUE COVE, VA.
12	1	60 - 80	6,000 MSL	1.24,000	ASSATEAGUE COVE TO METUNKIN ISLAND, VIRGINIA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-40-GJ-174-00026	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	2	01 - 16	6,000 MSL	1.24,000	METUNKIN ISLAND TO WALLOPS ISLAND, VIRGINIA.
13	5	17 - 73	6,000 MSL	1.24,000	ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-40-GJ-174-00027	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD E, 8443, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
14	6	02 - 63	6,000 MSL	1.24,000	ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA.
14	3	64 - 82	6,000 MSL	1.24,000	METUNKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-40-HJ-188-00028	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD E, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	4	01 - 54	11,500 MSL	1.46,000	EAST ROCKAWAY TO WESTHAMPTON, N.Y.
7	8	55 - 73	11,500 MSL	1.46,000	BRIDGEHAMPTON TO MONTAUK POINT, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-40-HJ-188-00029	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD E, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	7	01 - 23	12,500 MSL	1.50,000	THREE MILE HARBOR TO MONTAUK POINT, N.Y.
8	5	24 - 80	12,000 MSL	1.48,000	SHINNECOCK BAY TO LONG BEACH, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-40-HJ-188-00030	16 SEP 69	188	NEW YORK BIGHT	104	HASSELBLAD E, 2448, 2A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	8	02 - 50	11,500 MSL	1.46,000	LONG BEACH TO WESTHAMPTON, N.Y.
9	9	51 - 67	12,500 MSL	1.50,000	MONTAUK POINT TO AMAGANSETT, N.Y.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.

IMAGERY DATA FILE - HASSELBLAD MULTIBRAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-HJ-188-00031	15-16 SEP 69	188 NEW YORK RIGHT		104	HASSELBLAD E, 2448, 2A, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 3	01 - 26	12,500 MSL	1.50,000	VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J.
	10 2	27 - 46	12,500 MSL	1.50,000	RED BANK, N.J. TO VALLEY STREAM, N.Y.
	10 1	47 - 68	12,500 MSL	1.50,000	BROOKLYN, N.Y. TO SANDY HOOK, N.J.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-40-HJ-188-00032	15 SEP 69	188 NEW YORK RIGHT		104	HASSELBLAD E, 2448, 2A, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	11 8	01 - 13	12,500 MSL	1.50,000	MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-40-GJ-174-00033	16 SEP 69	174 WALLOPS ISLAND, VIRGINIA		104	HASSELBLAD E, COLOR IR 8443, 25A, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	15 7	01 - 42	6,000 MSL	1.24,000	WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VA.
	15 7	43 - 74	6,000 MSL	1.24,000	ISLE WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VA.
					MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-40-FJ-085-00035	02 OCT 69	085 LAWRENCE, KANSAS		106	HASSELBLAD E, 15/CC30B, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2 1	01 - 13	60,800 MSL	1.243,200	NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND.
	2 2	14 - 31	60,200 MSL	1.240,800	MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATOMI.
	2 3	32 - 47	60,400 MSL	1.241,600	LA CYGNE NORTH TO SAVANNAH.
	2 4	48 - 65	61,000 MSL	1.244,000	THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH TO HUME.
	2 5	66 - 81	61,200 MSL	1.244,800	BUTLER, NORTH TO MAYSVILLE.
	2 6	82 - 99	60,100 MSL	1.240,400	NORTHEAST OF CAMERON, SOUTH TO SOUTHEAST OF RICH HILL.
	2 7	100 - 107	60,600 MSL	1.242,400	PITTSBURG, MISSOURI, TO 29 MILES SOUTH OF TULSA.
					MAP NOS. 15-1, NJ 15-4.
NR-40-FH-175-00036	01 OCT 69	175 HOUSTON AREA, TEXAS		106	HASSELBLAD E, 15G/CC30B, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 4	63 - 89	60,000 MSL	1.240,000	MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON
	1 5	90 - 98	60,000 MSL	1.240,000	GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON.
					MAP NO. NH 15-7.
NR-40-FJ-178-00037	29 SEP 69	178 MILL CREEK, OKLAHOMA		106	HASSELBLAD E, 2A, COLOR SO-368, 20 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 2	01 - 05	61,000 MSL	1.36,600	ARDMORE TO MILL CREEK.
	3 1	06 - 64	60,800 MSL	1.36,480	WEST TO WAPANICKA TO RATLIFF CITY.
	3 3	65 - 73	60,300 MSL	1.36,180	FT. SILL TO LAKE ATLUS. MAP SHEET NI 14-5.
					MAP NO. NI 14-6.
NR-40-FJ-184-00038	29 SEP 69	184 CHICKASHA, OKLAHOMA		106	HASSELBLAD E, 2A, COLOR SO-368, 20 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 2	74 - 89	59,900 MSL	1.35,940	WEST OF WYANNEWOOD TO MOUNTAIN VIEW.
	3 3	90 - 107	60,200 MSL	1.36,120	EAST OF CONDELL TO STRAFFORD.
	3 4	108 - 109	59,800 MSL	1.35,880	EAST OF PURCELL TO CLINTON.
					MAP NOS. NI 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-40-FJ-996-00039	01 OCT 69	996 DALLAS/FORT WORTH, TEXAS		106	HASSELBLAD E, 15G/CC30B, COLOR IR SO-180, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 1	01 - 12	60,300 MSL	1.241,200	FOUR MILES SOUTH OF MCKINNEY TO JACKSHORO.
	1 2	13 - 24	60,400 MSL	1.243,200	SLIP DOWN MOUNTAIN TO ROCKWALL.
	1 3	25 - 37	60,800 MSL	1.243,200	DALLAS TO MINERAL WELLS.
	1 4	38 - 50	61,000 MSL	1.244,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R.
					MAP NO. NI 14-12.
NR-40-GJ-208-00045	14 OCT 69	208 BARABOO, WISCONSIN		111	HASSELBLAD E, 15G, COLOR 2448, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1E 1	001 - 013	5,000 MSL	1.20,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
	1E 2	014 - 032	5,000 MSL	1.20,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
	1E 3	033 - 059	5,000 MSL	1.20,000	NO HASSELBLAD F COVERAGE ON ROLL 1F.
					MAP NO. NK 16-1.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-GJ-208-00046	15 OCT 69	208 BARABOO, WISCONSIN	ALTITUDE	SCALE	111 HASSELBLAD E, 15G, COLOR IR 8443, 3 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2E 3	001 - 036	4,000 MSL	1.16,000		ROCK SPRINGS TO WITWEN.
2E 2	037 - 074	4,000 MSL	1.16,000		ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK.
					MAP NO. NK 16-1.
NR-40-GJ-208-00047	15 OCT 69	208 BARABOO, WISCONSIN	ALTITUDE	SCALE	111 HASSELBLAD E, 15G, COLOR IR 8443, 3 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3E 1	001 - 041	4,000 MSL	1.16,000		DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
3E 2	042 - 062	4,000 MSL	1.16,000		MAP NO. NK 16-1.
NR-40-GJ-208-00048	17 OCT 69	208 BARABOO, WISCONSIN	ALTITUDE	SCALE	111 HASSELBLAD E, 15G, COLOR IR 8443, 3 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
5E 3	001 - 025	6,120 MSL	1.24,480		
5E 2	026 - 054	6,120 MSL	1.24,480		
5E 1	055 - 078	6,120 MSL	1.24,480		MAP NO. NK 16-1.
NR-40-GJ-208-00049	17 OCT 69	208 BARABOO, WISCONSIN	ALTITUDE	SCALE	111 HASSELBLAD E, 15G, COLOR IR 8443, 3 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
6E 1	001 - 012	6,120 MSL	1.24,480		FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURE.
					MAP NO. NK 16-1.
NR-40-GH-146-00050	14 OCT 69	146 ALAFIA AND PEACE RIVERS, FLORIDA	ALTITUDE	SCALE	112 HASSELBLAD E, 89B, B/W IR SO-246, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 1	001 - 007	61,000 MSL	1.488,000		
1E 2	008 - 016	61,000 MSL	1.488,000		
1E 3	017 - 026	61,000 MSL	1.488,000		FROM LAKE SARASOTA TO DUNNELLON.
1E 4	027 - 037	62,000 MSL	1.496,000		FROM WITHLACOOCHIE RIVER TO GULF OF MEXICO.
1E 5	038 - 049	62,000 MSL	1.496,000		FROM LITTLE PINE ISLAND TO BELLEVUE.
1E 6	050 - 064	62,000 MSL	1.496,000		FROM LAKE GRIFFIN TO GULF OF MEXICO.
1E 7	065 - 078	62,000 MSL	1.496,000		FROM BIG CYPRESS SWAMP TO BLACK LAKE.
1E 8	079 - 094	62,000 MSL	1.496,000		FROM LAKE TRACY TO GULF OF MEXICO.
1E 9	095 - 099	62,000 MSL	1.496,000		FROM PALMDALE TO JAMESTOWN.
					MAP NOS. NH 17-1, NG 17-2, NG 17-1,4.
NR-40-GH-147-00051	14 OCT 69	147 LAKES/TAMPA, FLORIDA	ALTITUDE	SCALE	112 HASSELBLAD E, 89B, B/W IR SO-246, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 1	001 - 007	61,000 MSL	1.488,000		
1E 2	008 - 016	61,000 MSL	1.488,000		FROM MULLET KEYS TO WACCASASSA BAY.
1E 3	017 - 026	61,000 MSL	1.488,000		FROM HOMOSASSA ISLANDS TO GULF OF MEXICO.
1E 4	027 - 037	62,000 MSL	1.496,000		FROM LAKE SARASOTA TO DUNNELLON.
1E 5	038 - 049	62,000 MSL	1.496,000		
1E 6	050 - 064	62,000 MSL	1.496,000		
1E 7	065 - 078	62,000 MSL	1.496,000		
1E 8	079 - 094	62,000 MSL	1.496,000		
1E 9	095 - 099	62,000 MSL	1.496,000		MAP NO. NH 10-10.
NR-40-GH-163-00052	13 OCT 69	163 BISCAYNE BAY, FLORIDA	ALTITUDE	SCALE	112 HASSELBLAD E, 2A, COLOR SO-388, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 3	026 - 045	61,500 MSL	1.492,000		ROCK HARBOR TO PALM BEACH, FLA.
1E 4	046 - 063	61,500 MSL	1.492,000		WEST PALM BEACH TO MELBOURNE, FLA.
1E EXTRA	064 - 111	61,500 MSL	1.492,000		CAPE KENNEDY TO ATLANTIC OCEAN.
					CAPE NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11
NR-40-GH-164-00053	15 OCT 69	164 BOCA RATON/BEILE GLADE, FLORIDA	ALTITUDE	SCALE	112 HASSELBLAD E, 58, B/W 3401, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 10	001 - 003	60,700 MSL	1.485,600		
1E 9	004 - 012	60,400 MSL	1.483,200		
1E 10	013 - 030	61,000 MSL	1.488,000		CHRISTMAS TO MARATHON
1E 11	031 - 047	61,600 MSL	1.492,800		MATECUMBE KEY TO TITUSVILLE
1E 12	048 - 064	61,500 MSL	1.492,000		SERRUITS ISLAND TO WINDLEY KEY.
1E 13	065 - 077	60,500 MSL	1.484,500		KEY LARGO TO MELBOURNE BEACH.
1E 14	078 - 088	60,100 MSL	1.482,400		FORT PIERCE TO KEY LARGO.
1E 15	089 - 096	61,000 MSL	1.488,000		ELLIS KEY TO HOBBS SOUND
					MAP NO. NG 17-5

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-GJ-165-00054	15 OCT 69	165 DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD E, 58, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 16	001 - 003	60,700 MSL	1.485,600		MARQUESAS KEYS TO PACET KEY
1E 9	004 - 012	60,400 MSL	1.483,200		CAPE SAHLE TO BRIGHTON INDIAN RES.
1E 10	013 - 030	61,000 MSL	1.488,000		CHRISTMAS TO MARATHON
1E 11	031 - 047	61,600 MSL	1.492,800		MATECUMBE KEY TO TITUSVILLE
1E 12	048 - 064	61,500 MSL	1.492,000		MERRITTS ISLAND TO WINDLEY KEY.
1E 13	065 - 077	60,500 MSL	1.484,500		
1E 14	078 - 088	60,300 MSL	1.482,400		
1E 15	089 - 096	61,000 MSL	1.488,000		MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-40-GH-164-00055	16 OCT 69	164 BOCA RATON/BELLE GLADE, FLORIDA	112	HASSELBLAD E, 58, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2E 12	001 - 003	62,000 MSL	1.496,000		SHORT LINE COVERING BELLE GLADE
2E 12	004 - 021	62,000 MSL	1.496,000		MATECUMBE KEY TO MERRITTS ISLAND.
2E 13	022 - 039	62,000 MSL	1.496,000		CANAVERAL PENINSULA TO PLANTATION KEY.
2E 14	040 - 051	62,000 MSL	1.496,000		ELLIOTT KEY TO VERO BEACH.
					MELBOURNE, FLA. VERY POOR IMAGERY.
					MAP NO. NG 17-5
NR-40-GJ-165-00056	16 OCT 69	165 DESERET/ST. MARKS, FLORIDA	112	HASSELBLAD E, 58, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2E 12	001 - 003	62,000 MSL	1.496,000		SHORT LINE COVERING BELLE GLADE
2E 12	004 - 021	62,000 MSL	1.496,000		MATECUMBE KEY TO MERRITTS ISLAND.
2E 13	022 - 039	62,000 MSL	1.496,000		MELBOURNE, FLA. VERY POOR IMAGERY.
2E 14	040 - 051	62,000 MSL	1.496,000		MAP NOS. NH 16-6, NH 17-4, NH 17-11, NG 17-2.
NR-40-GH-169-00057	13 OCT 69	169 FLORIDA KEYS	112	HASSELBLAD E, 2A, COLOR SO-368, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1E 1	001 - 006	62,200 MSL	1.497,600		DRY TORTUGAS, FLORIDA.
1E 2	007 - 025	61,500 MSL	1.492,000		MARQUESAS KEYS TO TAVERNIER, FLORIDA
					MAP NOS. NG 17-8, NG 17-11.
NR-40-00-000-00058	16 OCT 69	000 LAKE PONTCHARTRAIN AND NEW ORLEANS	112	HASSELBLAD E, 58, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2E EXTRA	052 - 059	62,000 MSL	1.496,000		FRANKLINTON, LA. TO LAKE SALVADOR.
					MAP NOS. NH 15-6, NH 15-9.
NR-40-00-000-00059	16 OCT 69	000 GALVESTON, TEXAS	112	HASSELBLAD E, 58, B/W 3401, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2E EXTRA	060 - 065	60,000 MSL	1.480,000		BOLIVAR PENINSULA TO GALVESTON ISLAND.
					MAP NO. NH 15-7.
NR-40-GJ-044-00088	07 OCT 69	044 PURDIE, INDIANA	112	HASSELBLAD E, 5e, B/W 3400, 1.5 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2 1	001 - 014	58,700 MSL	1.469,600		INDIANAPOLIS TO SPRINGFIELD, ILLINOIS.
2 2	015 - 027	58,700 MSL	1.469,600		ATHENS, ILLINOIS TO FORTVILLE, INDIANA.
2 3	028 - 041	59,000 MSL	1.472,000		CICERO, INDIANA TO PETERSBURG, ILLINOIS.
2 4	042 - 053	59,000 MSL	1.472,000		MASON CITY, ILLINOIS TO TIPON, INDIANA.
2 5	054 - 066	58,000 MSL	1.464,000		KOKOMO, INDIANA TO MANITO, ILLINOIS.
2 6	067 - 078	59,000 MSL	1.472,000		PENINS, ILLINOIS TO AREA NORTH OF KOKOMO.
2 7	079 - 091	58,800 MSL	1.470,400		PERU, INDIANA TO PEORIA, ILLINOIS.
2 8	092 - 103	58,700 MSL	1.469,600		CHILLICOTHE, ILLINOIS TO MONON, INDIANA
					MAP NO. NA 16-11.
NR-40-GH-163-00060	19 NOV 69	163 BISCAYNE BAY, FLORIDA	114	HASSELBLAD E, 1A, COLOR 2448, 3 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3 27	40 - 48	12,600 MSL	1.50,400		PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY.
					COVERAGE OVER TURKEY POINT POWER PLANT.
					MAP NO. NG 17-8
NR-40-GH-169-00061	19 NOV 69	169 FLORIDA KEYS	114	HASSELBLAD E, 1A, COLOR 2448, 3 IN.	REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1 1	1 - 72	12,600 MSL	1.50,400		OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM.
					MAP NOS. NG 17-8, NG 17-11.

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-40-GH-169-00062	19 NOV 69	169 FLORIDA KEYS	ALTITUDE	SCALE	114 HASSELBLAD E, 1A, COLOR 2448, 3 IN. REMARKS
ROLL 2	LINE 1	EXPOSURE NUMBERS 2 - 15	12,600 MSL	1.50,400	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
2	2	18 - 66	12,600 MSL	1.50,400	EASTERN SAMBO SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF HAWK CHANNEL. MAP NOS. NG 17-8, NG 17-11.
NR-40-GH-169-00063	19 NOV 69	169 FLORIDA KEYS	ALTITUDE	SCALE	114 HASSELBLAD E, 1A, COLOR 2448, 3 IN. REMARKS
ROLL 3	LINE 2	EXPOSURE NUMBERS 2 - 39	12,600 MSL	1.50,400	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.
NR-40-PH-171-00064	01 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.	ALTITUDE	SCALE	115 HASSELBLAD E, 57+ 21, B/W 2402, 1.5 IN. REMARKS
ROLL 1E	LINE 3	EXPOSURE NUMBERS 001 - 008	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
1E	4	009 - 014	7,000 MSL	1.56,000	ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER.
1E	5	015 - 030	7,000 MSL	1.56,000	U.S. 87 EAST SABINE LAKE ALONG NECHES RIVER.
1E	22	031 - 039	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU.
1E	11	040 - 069	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT. MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-40-PH-171-00065	01 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.	ALTITUDE	SCALE	115 HASSELBLAD E, 57+ 21, B/W 2402, 1.5 IN. REMARKS
ROLL 2E	LINE 21	EXPOSURE NUMBERS 002 - 014	7,000 MSL	1.56,000	SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD.
2E	6	015 - 023	7,000 MSL	1.56,000	
2E	22	024 - 030	7,000 MSL	1.56,000	MAP NOS. NH 15-4, NH 15-5, NH 15-8
NR-40-PH-171-00066	02 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.	ALTITUDE	SCALE	115 HASSELBLAD E, 57 + 21, B/W 2402, 1.5 IN. REMARKS
ROLL 3E	LINE 11	EXPOSURE NUMBERS 001 - 025	7,000 MSL	1.56,000	TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT.
3E	4	026 - 033	7,000 MSL	1.56,000	ROSE CITY OIL FIELD SOUTH TO NECHES RIVER.
3E	3	034 - 041	7,000 MSL	1.56,000	NE TO BEAUMONT, SE TO NECHES RIVER.
3E	5	042 - 057	7,000 MSL	1.56,000	U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER.
3E	2	058 - 064	7,000 MSL	1.56,000	SABINE LAKE TO BLACK BAYOU. MAP NOS. NH 15-5, NH 15-8.
NR-40-PH-171-00067	02 DEC 69	171 SABINE LAKE ESTUARY, TEX./LA.	ALTITUDE	SCALE	115 HASSELBLAD E, 57 + 21, B/W 2402, 1.5 IN. REMARKS
ROLL 4E	LINE 6	EXPOSURE NUMBERS 001 - 013	7,000 MSL	1.56,000	ORANGE, TEXAS.
4E	21	014 - 020	7,000 MSL	1.56,000	SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8.
NR-40-PH-175-00068	04 DEC 69	175 HOUSTON, TEXAS AREA	ALTITUDE	SCALE	115 HASSELBLAD E, 1A, COLOR 2448, 1.5 IN. REMARKS
ROLL 1E	LINE 13	EXPOSURE NUMBERS 001 - 069	3,700 MSL	1.29,600	WEST HOUSTON TO MOUTH OF BUFFALO BAYOU. MAP NO. NJ 11-8
NR-40-PH-175-00069	04 DEC 69	175 HOUSTON, TEXAS AREA	ALTITUDE	SCALE	115 HASSELBLAD E, 1A, COLOR 2448, 1.5 IN. REMARKS
ROLL 2E	LINE 13	EXPOSURE NUMBERS 002 - 006	3,700 MSL	1.29,600	WEST LAKE AREA.
2E	13	007 - 029	3,700 MSL	1.29,600	WEST LAKE AREA TO HOG ISLAND.
2E	11	030 - 052	3,700 MSL	1.29,600	BACLIFF TO LA MARQUE.
2E	12	053 - 068	3,700 MSL	1.29,600	GALVESTON BAY WEST TO WEST END OF CLEAR LAKE. MAP NO. NJ 11-8
NR-40-PH-175-00070	04 DEC 69	175 HOUSTON, TEXAS AREA	ALTITUDE	SCALE	115 HASSELBLAD E, 1A, COLOR 2448, 1.5 IN. REMARKS
ROLL 3E	LINE 7	EXPOSURE NUMBERS 001 - 046	3,700 MSL	1.29,600	UNIVERSITY OF HOUSTON TO HOUSTON INTER-CONTINENTAL. MAP NO. NJ 11-8

IMAGERY DATA FILE - HASSELBLAD MULTIHAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	NIS- SION	INSTRUMENT CONFIGURATION
NR-40-FH-175-00071	04 DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD E, 1A, COLOR 244F, 1.5 IN. REMARKS
ROLL 46	LINE 7	EXPOSURE NUMBERS 001 - 048	ALTITUDE 3,700 MSL	SCALE 1.29,600	HOUSTON INTERCONTINENTAL TO SOUTHCENTRAL HOUSTON. MAP NO. NJ 11-8
NR-40-EJ-029-00072	06 DEC 69	029	PHOENIX, ARIZONA	116	HASSELBLAD E, 15G, COLOR IR SO-1x0, 1.5 IN. REMARKS
ROLL 1E	LINE 1	EXPOSURE NUMBERS 23 - 30	ALTITUDE 60,000 MSL	SCALE 1.480,000	MAP NOS. NI 12-7, NI 12-8.
1E	2	31 - 40	60,000 MSL	1.480,000	
NR-40-GJ-044-00073	04 DEC 69	044	PURDUE, INDIANA	116	HASSELBLAD E, 58, B/W 3400, 3 IN. REMARKS
ROLL 1E	LINE 1	EXPOSURE NUMBERS 4 - 16	ALTITUDE 59,000 MSL	SCALE 1.236,000	FROM INDIANAPOLIS TO LAKE SPRINGFIELD.
1E	4	17 - 28	58,200 MSL	1.232,800	LINCOLN, ILLINOIS TO TIPTON, INDIANA.
1E	5	29 - 41	58,200 MSL	1.232,800	KOKOMO, INDIANA TO DELAVAN, ILLINOIS.
1E	6	42 - 48	58,200 MSL	1.232,800	TREMONT, ILLINOIS TO FOWLER, INDIANA.
1E	7	49 - 55	58,200 MSL	1.232,800	KENTLAND, INDIANA TO PEORIA, ILLINOIS.
1E	2	56 - 62	58,200 MSL	1.232,800	RIVERTON TO CAULGA, ILLINOIS.
1E	3	63 - 69	57,400 MSL	1.229,600	HASSELBLAD E STOPPED 6 EXP. INTO LINE 3. COVINGTON, INDIANA TO LINCOLN, ILLINOIS. MAP NOS. NK 16-10, NJ 16-1, NK 16-11, NJ 16-2.
NR-40-EJ-210-00074	06 DEC 69	210	IMPERIAL VALLEY, CALIFORNIA	116	HASSELBLAD E, 15G, COLOR IR SO-180, 1.5 IN. REMARKS
ROLL 1E	LINE 1	EXPOSURE NUMBERS 1 - 6	ALTITUDE 60,800 MSL	SCALE 1.486,400	EL CENTRO
1E	2	7 - 12	60,800 MSL	1.486,400	BRAWLEY HASS. 8 NOT DUPED.
1E	3	13 - 17	60,800 MSL	1.486,400	WESTMORELAND
1E	2	18 - 22	60,800 MSL	1.486,400	EL CENTRO
NR-40-FJ-212-00075	08 DEC 69	212	MARATHON, TEXAS	116	HASSELBLAD E, 2E, COLOR SO-368, 1.5 IN. REMARKS
ROLL 1	LINE 1	EXPOSURE NUMBERS 1 - 32	ALTITUDE 59,100 MSL	SCALE 1.472,800	DEVILS RIVER TO HWY. 67.
1	2	33 - 61	59,100 MSL	1.472,800	MARFA (SOUTH) TO DEVILS RIVER.
1	3	62 - 94	59,100 MSL	1.472,800	HWY. 163 TO MARFA (NORTH).
1	4	95 - 108	59,100 MSL	1.472,800	MCDONALD OBSERVATORY TO OZONA (SOUTH).
1	5	107 - 108	59,100 MSL	1.472,800	HASS. 5 SHORT PHOTO COVERAGE. OZONA (HWY. 163 AND 29) TO HWY. 118 AND 80. MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5, NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8.
NR-40-EJ-220-00076	06 DEC 69	220	FORT HUACHUCA, ARIZONA	116	HASSELBLAD E, 15G, COLOR IR SO-1x0, 1.5 IN. REMARKS
ROLL 1E	LINE 1	EXPOSURE NUMBERS 41 - 46	ALTITUDE 56,000 MSL	SCALE 1.444,000	HASSELBLAD F (6) HAS NO IMAGERY
1E	1	47 - 53	39,500 MSL	1.316,500	MAP NO. NH 12-2.
NR-40-FH-707-00080	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS
ROLL 1	LINE 12	EXPOSURE NUMBERS 001 - 047	ALTITUDE 10,800 MSL	SCALE 1.43,200	RANCHO EL SAVZ TO EJIDO GRADALPE.
1	11	048 - 100	9,870 MSL	1.39,480	EJIDO EL OSO TO LA TRINCHERA. MAP NO. ONC H-23
NR-40-FH-707-00081	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS
ROLL 2	LINE 10	EXPOSURE NUMBERS 003 - 028	ALTITUDE 9,500 MSL	SCALE 1.38,000	FRAMES 001 AND 002 ARE CAMERA TEST. SAN BLAS TO HACIENDA PEDRO PRIETO.
2	9	029 - 065	7,200 MSL	1.28,800	EJIDO LOS LAURELES TO SAN BLAS.
2	4	066 - 087	20,400 MSL	1.81,600	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
2	5	088 - 108	21,000 MSL	1.84,000	RANCHO EL TULILLO TO EJIDO LA VICTORIA. MAP NO. ONC H-23
NR-40-FH-708-00082	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS
ROLL 3	LINE 10	EXPOSURE NUMBERS 011 - 080	ALTITUDE 7,310 MSL	SCALE 1.29,240	FRAMES 001 THROUGH 010 ARE TEST FRAMES. EAST OF LA COMA TO NORTHEAST OF LA NORIA. MAP NO. ONC J-24
NR-40-FH-708-00083	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS
ROLL 4	LINE 9	EXPOSURE NUMBERS 003 - 068	ALTITUDE 7,340 MSL	SCALE 1.29,360	FRAMES 001 AND 002 ARE TEST FRAMES. SOUTHEAST OF BALONCITOS TO SOUTHEAST OF LA PESCA. MAP NO. ONC J-24

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-FH-708-00084	12 JAN 70 ROLL 5 LINE 11	708 SAN JOSE DE LAS RUSTIAS, MEXICO EXPOSURE NUMBERS 001 - 074	ALTITUDE 7,380 MSL SCALE 1.29,520	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS EAST OF LA COMA TO EAST OF SAN JUAN. MAP NO. ONC J-24
NR-40-FH-708-00085	12 JAN 70 ROLL 6 LINE 7	708 SAN JOSE DE LAS RUSTIAS, MEXICO EXPOSURE NUMBERS 002 - 107	ALTITUDE 7,400 MSL SCALE 1.29,600	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS FRAME 001 IS A TEST FRAME. EAST OF LA NORIA TO EL BARRANCO. MAP NO. ONC J-24
NR-40-FH-708-00086	12 JAN 70 ROLL 7 LINE 8	708 SAN JOSE DE LAS RUSTIAS, MEXICO EXPOSURE NUMBERS 001 - 104	ALTITUDE 6,950 MSL SCALE 1.27,800	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS VILLA DE ALDAMA TO RIO SOJO LA MARINA. MAP NO. ONC J-24
NR-40-FH-708-00087	12 JAN 70 ROLL 8 LINE 8	708 SAN JOSE DE LAS RUSTIAS, MEXICO EXPOSURE NUMBERS 001 - 102	ALTITUDE 6,500 MSL SCALE 1.26,000	117	HASSELBLAD E, 25A, B/W 2402, 3 IN. REMARKS VILLA DE ALDAMA TO NORTH OF LA PIEDRA. MAP NO. ONC J-24
NR-40-EJ-029-00077	13 JAN 70 ROLL 1E LINE 1 1E 2 1E 3 1E 4 1E 5	029 PHOENIX, ARIZONA EXPOSURE NUMBERS 20 - 30 31 - 43 44 - 54 55 - 68 69 - 79	ALTITUDE 59,000 MSL 59,700 MSL 59,800 MSL 59,500 MSL 59,500 MSL SCALE 1.472,000 1.477,600 1.478,400 1.476,000 1.476,000	118	HASSELBLAD E, 58, B/W 3400, 1.5 IN. REMARKS BUCKEYE HILLS TO RITTENHOUSE AFB. WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA. BUCKEYE, ARIZONA, TO SUPERSTITION MT. SAGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA. WHITE TANK MTS., TO MAZATZAL MTS. MAP NOS. NI 12-7, NI 12-8
NR-40-FH-175-00078	07 JAN 70 ROLL 1E LINE 1 1E 2 1E 4 1E 6 1E 8 1E 3	175 HOUSTON, TEXAS AREA EXPOSURE NUMBERS 001 - 004 005 - 020 022 - 031 032 - 044 045 - 054 055 - 059	ALTITUDE 60,000 MSL 60,000 MSL 61,000 MSL 61,000 MSL 61,000 MSL 60,000 MSL SCALE 1.240,000 1.240,000 1.244,000 1.244,000 1.244,000 1.240,000	118	HASSELBLAD E, 15G, B/W 2402, 3 IN. REMARKS HEMPSTEAD TO DAISSETTA. LIBERTY TO BELLVILLE. SEALY TO WALLISVILLE RESERVOIR. TRINITY BAY TO SAN BERNARD RIVER. BEASLEY TO BOLIVAR PENINSULA. BELLVILLE TO WALLISVILLE RESERVOIR. MAP NO. NH 15-7
NR-40-EJ-210-00079	13 JAN 70 ROLL 1E LINE 1 1E 2 1E 3 1E 4	210 IMPERIAL VALLEY, CALIFORNIA EXPOSURE NUMBERS 01 - 05 06 - 10 11 - 16 17 - 19	ALTITUDE 60,500 MSL 61,000 MSL 61,000 MSL 61,000 MSL SCALE 1.484,000 1.488,000 1.488,000 1.488,000	118	HASSELBLAD E, 58, B/W 3400, 1.5 IN. REMARKS ALAMO LABOR CAMP TO YUMA DESERT. FILL AREA CANAL TO HOLTVILLE AUXILIARY. SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE). WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL). MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-40-EJ-029-00089	08 FEB 70 ROLL 17 LINE 3 17 5 17 7 17 8 17 6 17 4	029 PHOENIX, ARIZONA EXPOSURE NUMBERS 001 - 021 022 - 038 039 - 054 055 - 068 069 - 077 078 - 093	ALTITUDE 59,800 MSL 59,500 MSL 59,500 MSL 59,500 MSL 59,500 MSL 59,000 MSL SCALE 1.364,182 1.362,355 1.362,355 1.362,355 1.362,355 1.359,310	120	HASSELBLAD E, 12 + 80B, COLOR IR SO-180, 1.97IN. REMARKS DESERT GOLD LODGE TO BUCKEYE. LITCHFIELD PARK TO GOLDFIELD. WEST OF SAHARD LAKE TO WHITE TANK MOUNTAIN. SURPRISE TO NORTH OF SAHARD LAKE. GRANITE REEF DAM TO WHITE TANK MOUNTAIN. SHORT RUN, NO IMAGERY AFTER LINE 3. AVONDALE TO ROCKING H RANCH. MAP NOS. NI 12-7, NI 12-8
NR-40-EJ-029-00090	08 FEB 70 ROLL 26 LINE 1 26 2 26 3 26 4 26 5	029 PHOENIX, ARIZONA EXPOSURE NUMBERS 018 - 028 029 - 040 041 - 051 052 - 063 064 - 075	ALTITUDE 59,200 MSL 59,400 MSL 59,000 MSL 58,500 MSL 59,000 MSL SCALE 1.473,600 1.475,200 1.472,000 1.468,000 1.472,000	120	HASSELBLAD E, 15G, COLOR IR SO-180, 1.5 IN. REMARKS GILLESPIE DAM TO WEST OF FLORENCE JUNCTION. WILLIAMS AFB TO WEST OF BUCKEYE. BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS. MOUNT MIDWELL TO TONOPAH DESERT. BELMONT MOUNTAINS TO ROOSEVELT RESERVOIR. MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-40-FJ-194-00091	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD E, 58, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
35	1	001 - 015	45,200 MSL	1.180,800	KITTY GLUCH TO PINE JUNCTION.
35	2	016 - 027	55,200 MSL	1.220,800	KITTREDGE TO COAL CREEK.
35	3	028 - 038	55,500 MSL	1.222,000	ROCKLEY AIRPORT TO CENTENNIAL CONC.
35	4	039 - 048	55,500 MSL	1.222,000	WADSWORTH AVENUE TO BEAR GLUCH.
35	5	049 - 066	52,400 MSL	1.220,000	BARR LAKE TO MOFFAT TUNNEL.
35	6	067 - 085	55,000 MSL	1.220,000	CAHIN CREEK TO BOOT LAKE.
35	8	086 - 098	56,000 MSL	1.224,000	SAWTOOTH MOUNTAIN TO FORT MORGAN. NO COVERAGE AFTER LINE 8.
					MAP NO. NK 13-11
NR-40-EJ-210-00092	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD E, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
28	1	001 - 004	60,800 MSL	1.486,400	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
28	2	005 - 009	60,600 MSL	1.484,800	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
28	3	010 - 013	60,600 MSL	1.484,800	EAST TO WEST, SOUTH OF BRAWLEY.
28	4	014 - 017	60,100 MSL	1.480,800	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-40-EJ-000-00093	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD E, 15G, COLOR IR SO-180, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
28	6	076 - 094	5TK/20K MSL	1.456K/160K	SOUTHWEST OF SHOW LOW, ARIZONA, TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-40-HJ-188-00094	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD E, 2A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
14	7	001 - 021	9,400 MSL	1.37,600	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
14	8	022 - 036	9,400 MSL	1.37,600	EAST HAMPTON EASTERLY TO MONTAUK POINT.
14	9	037 - 064	9,400 MSL	1.37,600	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
14	5	065 - 105	12,500 MSL	1.50,000	QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-40-HJ-188-00095	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD E, 2A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
20	6	001 - 041	12,500 MSL	1.50,000	HELLE HARBOR E.N.E. ALONG COAST TO SOUTH OF QUOQUE.
20	4	042 - 064	12,500 MSL	1.50,000	WEST TIANA HAY W.S.W. TO FREEPORT.
20	8	065 - 094	24,000 MSL	1.96,000	EAST HAMPTON E.N.E. TO MONTAUK POINT.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-40-HJ-188-00096	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD E, 2A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
28	1	004 - 020	12,500 MSL	1.50,000	AQUEDUCT RACE TRACK S.W. TO FORT HANCOCK.
28	2	021 - 039	12,500 MSL	1.50,000	FAIR HAVEN TO JAMAICA RACE TRACK.
28	3	040 - 064	12,500 MSL	1.50,000	GARDEN CITY TO LONG BRANCH. FRAMES 65-70 MISFIRED.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-40-HJ-188-00097	21 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD E, 2A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
36	1	001 - 016	12,000 MSL	1.48,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
36	2	017 - 039	12,000 MSL	1.48,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
36	3	039 - 063	12,000 MSL	1.48,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-40-HJ-215-00098	20 FEB 70	215	LONG ISLAND SOUND, NEW YORK	121	HASSELBLAD E, 2A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	1	001 - 069	11,500 MSL	1.46,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
7	1A	070 - 102	10,500 MSL	1.42,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT.
					FRAMES 105 TO 107 WERE OVER WATER.
					MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-GH-163-00099	09 MAR 70	163 BAHAMA BANKS, FLORIDA	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
7	36	05 - 20	12,000 MSL	1.48,000	CUTLER RIDGE TO KEY LARGO.
7	28	21 - 31	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
7	29	32 - 43	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
7	30	44 - 58	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
7	31	59 - 71	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
7	32	72 - 88	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-40-GH-163-00100	09 MAR 70	163 BAHAMA BANKS, FLORIDA	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	33	03 - 14	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
12	34	15 - 27	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
12	35	28 - 39	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-40-GH-163-00101	09 MAR 70	163 BAHAMA BANKS, FLORIDA	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
29	37	14 - 22	22,000 MSL	1.88,000	FROM SHOAL POINT TO OCEAN REEF.
29	38	23 - 35	22,000 MSL	1.88,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI.
					MAP NO. NG 17-8
NR-40-GH-169-00102	09 MAR 70	169 FLORIDA KEYS	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	03 - 87	12,000 MSL	1.48,000	FROM CHRISTMAS POINT TO KEY WEST, FLORIDA.
					MAP NOS. NG 17-8, NG 17-11
NR-40-GH-169-00103	09 MAR 70	169 FLORIDA KEYS	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
24	2	03 - 31	12,000 MSL	1.48,000	FROM EASTERN SAMBO TO SOMBRERO KEY LIGHT.
24	4	32 - 38	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
24	5	39 - 45	12,000 MSL	1.48,000	SOUTH OF SOMBRERO KEY LIGHT.
24	3	46 - 51	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
24	2	52 - 105	12,000 MSL	1.48,000	FROM SOMBRERO KEY LIGHT TO CARYSPORT REEF LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-40-GH-169-00104	09 MAR 70	169 FLORIDA KEYS	FLORIDA	122	HASSELBLAD E, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
29		03 - 13	12,000 MSL	1.48,000	FROM CARYSPORT REEF LIGHTHOUSE TO PACIFIC REEF LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-40-EJ-029-00105	16 MAR 70	029 PHOENIX, ARIZONA	ARIZONA	123	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
26	3	016 - 022	58,500 MSL	1.468,500	
26	4	023 - 037	58,500 MSL	1.468,500	
26	5	038 - 050	58,500 MSL	1.468,500	
					MAP NOS. NI 12-7, NI 12-8
NR-40-GJ-165-00106	24 MAR 70	165 DESERET/ ST. MARKS, FLORIDA	FLORIDA	123	HASSELBLAD E, #9B, COLOR 2424, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
35	1	001 - 003	61,700 MSL	1.246,400	
35	2	004 - 012	61,600 MSL	1.246,400	
35	4	013 - 027	61,600 MSL	1.246,400	
					HASSELBLAD F, NO IMAGERY.
					MAP NOS. NH 17-11, NH 17-2, NG 17-4, NH 16-6
NR-40-EJ-210-00107	16 MAR 70	210 IMPERIAL VALLEY, CALIFORNIA	CALIFORNIA	123	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
26	1	001 - 004	60,700 MSL	1.485,600	
26	2	005 - 008	60,300 MSL	1.482,400	
26	3	009 - 012	60,500 MSL	1.484,000	
26	4	013 - 015	60,700 MSL	1.485,600	
					MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-DJ-211-00108	10 MAR 70	211	SAN FRANCISCO BAY AREA, CALIF.	123	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	002 - 006	49,700 MSL	1.397,600	SAN JOSE TO NOVATO.
8	2	007 - 009	50,000 MSL	1.400,000	TREASURE ISLAND TO FARALLON ISLANDS.
8	3	010 - 013	49,900 MSL	1.399,200	NOVATO TO ANTIOCH.
8	4	014 - 022	49,000 MSL	1.392,000	GILROY TO ST. HELENA.
8	6	023 - 029	49,800 MSL	1.398,400	WATSONVILLE TO PETALUMA.
8	1	030 - 034	49,800 MSL	1.398,400	SAN JOSE TO NOVATO.
8	2	035 - 037	49,700 MSL	1.397,600	RICHMOND TO FARALLON ISLANDS.
8	3	038 - 041	49,800 MSL	1.398,400	NOVATO TO MANDEVILLE ISLAND.
8	5	042 - 050	49,700 MSL	1.397,600	GILROY TO PETALUMA VALLEY.
8	7	051 - 057	49,500 MSL	1.396,000	PETALUMA TO WATSONVILLE.
8	1	058 - 063	49,800 MSL	1.398,400	NOVATO TO SAN JOSE.
8	EXTRA	064 - 102	50,000 MSL	1.400,000	NOT PLOTTED.
					MAP NOS. NJ 10-5, NJ 10-8
NR-40-FJ-213-00109	13 MAR 70	213	COLORADO RIVER, TEXAS	123	HASSELBLAD E, NO.3, COLOR SO-278, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
17	1	001 - 010	53/55K MSL	1.212/220K	MATAGORDA TO COLUMBUS.
17	2	011 - 030	53,000 MSL	1.212,000	COLUMBUS TO LAKE TRAVIS.
17	3	031 - 037	53,000 MSL	1.212,000	LAKE TRAVIS TO SAN SABA.
17	4	038 - 052	53,000 MSL	1.212,000	SAN SABA TO ROBERT LEE.
17	5	053 - 069	53,000 MSL	1.212,000	ROBERT LEE TO O'DONNELL.
17	18	070 - 077	61,000 MSL	1.244,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
17	19	078 - 082	61,000 MSL	1.244,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT. HASSELBLAD E SHORT.
					MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NI 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NI 14-12
NR-40-EJ-000-00110	16 MAR 70	000	PHOENIX TO EL PASO	123	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
28	EXTRA	051 - 103	62.5/55KMSL	1.500/440K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIAHLE MTN., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10
NR-40-EJ-029-00111	22 APR 70	029	PHOENIX, ARIZONA	127	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	5	32 - 43	59,700 MSL	1.477,600	LIKE AF NO. 4 TO SUGARLOAF MOUNTAINS.
8	4		60,400 MSL	1.483,200	STEWART MOUNTAIN TO HUNT MOUNTAIN.
8	3		60,100 MSL	1.480,000	NORTH OF HONEYE TO SUPERSTITION MOUNTAINS.
					MAP NOS. NI 12-7, NI 12-8
NR-40-EJ-030-00112	22 APR 70	030	TUCSON/AJO, ARIZONA	127	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	01 - 13	57,800 MSL	1.460,800	SE OF WILCOX PLAYA TO TUCSON.
					MAP NOS. NI 12-11, NI 12-12, NH 12-12, NH 12-3
NR-40-EJ-210-00113	22 APR 70	210	IMPERIAL VALLEY, CALIFORNIA	127	HASSELBLAD E, 15, COLOR IR SO-117, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	1	14 - 18	60,800 MSL	1.486,400	SOUTH OF HOLTVILLE TO YUMA DESERT.
8	2	19 - 23	61,200 MSL	1.489,600	NAVAL AUX AIR STATION TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.
8	3	24 - 27	60,900 MSL	1.487,200	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
8	4	28 - 31	61,000 MSL	1.488,000	WESTMORLAND TO SAND HILLS.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-40-FJ-065-00114	07 JUN 70	065	LAWRENCE, KANSAS	128C	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	038 - 043	49,800 MSL	1.398,400	LAWRENCE TO BALDWIN CITY.
4	2	044 - 047	50,200 MSL	1.401,600	LAWRENCE TO OSAKAHOOSA.
					MAP NOS. NJ 15-1, NJ 15-4
NR-40-GJ-226-00115	07 JUN 70	226	PEORIA, ILLINOIS	128C	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4		001 - 004			TEST FRAMES.
4	1	005 - 009	50,200 MSL	1.401,600	STANFORD TO ROANOKE.
4	2	010 - 015	49,600 MSL	1.396,800	METAMORA TO HOPEDALE.
4	3	016 - 022	50,300 MSL	1.402,400	DELAVER TO CHILLICOTHE.
4	4	023 - 028	50,700 MSL	1.405,600	PEORIA TO MASON CITY.
4		029			TEST FRAME.
					MAP NOS. NK 16-7, NK 16-10

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-STION	INSTRUMENT CONFIGURATION
NR-40-FJ-234-00116	07 JUN 70	234 CEDAR RAPIDS, IOWA		128C HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
4	1	030 - 033	50,300 MSL	1.402,400	CEDAR RAPIDS TO CENTRAL CITY.
4	2	034 - 037	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY.
4		038			TEST FRAME.
					MAP NOS. NK 15-6, NK 15-9
NR-40-EJ-029-00117	14 MAY 70	029 PHOENIX, ARIZONA		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	23 - 32	49,500 MSL	1.396,000	CHANDLER TO HARTLETT DAM.
17	2	33 - 41	50,100 MSL	1.400,000	CAVE CREEK DAM TO MARICOPA.
17	3	42 - 48	50,000 MSL	1.400,000	KONATNE TO CAVE CREEK DAM.
17	4	49 - 53	49,800 MSL	1.398,400	SUN CITY TO INDIAN RESERVATION.
17	5	54 - 62	50,000 MSL	1.400,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
17	4	63 - 71	50,000 MSL	1.400,000	MAP NOS. NI 12-7, NI 12-8
NR-40-EJ-029-00118	22 MAY 70	029 PHOENIX, ARIZONA		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
35	1	13 - 17	50,300 MSL	1.402,400	CHANDLER HEIGHTS TO LOUSLEY HILL.
35	2	18 - 24	50,500 MSL	1.404,000	CAVE CREEK TO GILA BUTTE.
35	3	25 - 30	50,800 MSL	1.406,400	PIMA BUTTE TO DEEM HILLS.
35	4	31 - 37	50,600 MSL	1.404,800	PYRAMID PEAK TO MONTEZUMA HEAD.
35	5	38 - 43	50,500 MSL	1.404,000	RAINBOW VALLEY TO LUKE AIR FIELD NO.2.
					MAP NOS. NI 12-7, NI 12-8
NR-40-EJ-030-00119	22 MAY 70	030 TUCSON/AJO, ARIZONA		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
35	1	01 - 07	49,400 MSL	1.395,200	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
35	2	08 - 12	49,900 MSL	1.399,200	NORTH TUCSON TO SAHUARITA.
					MAP NOS. NI 12-11, NI 12-2, NI 12-12, NI 12-3
NR-40-EJ-225-00120	14 MAY 70	225 RIVERSIDE, CALIFORNIA		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	01 - 08	49,900 MSL	1.399,200	APPLE VALLEY TO PERRIS. FRAMES 01 AND 02 ,
17	2	09 - 17	50,300 MSL	1.402,400	BAD IMAGERY AND NOT PLOTTED.
17	3	18 - 22	51,000 MSL	1.408,000	LAGUNA TO GEORGE AIR FORCE BASE.
					CAJON TO SOUTH OF CORONA.
					MAP NOS. NI 11-5, NI 11-8
NR-40-EJ-235-00121	22 MAY 70	235 SALT LAKE CITY, UTAH		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
35	1	45 - 53	49,500 MSL	1.396,000	PLEASANT GROVE TO MOUNTAIN GREEN.
35	2	54 - 61	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON.
					MAP NOS. NK 12-8, NK 12-10, NK 12-11
NR-40-EJ-994-00122	23 MAY 70	994 EL PASO, TEXAS		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
43	3	01 - 03	50,400 MSL	1.403,200	FORT BLISS RESERVATION TO HORSE HILL. FRAMES 1
43	2	04 - 08	50,500 MSL	1.404,000	AND 2 ARE OF NO VALUE.
43	1	09 - 12	50,300 MSL	1.402,400	CLINT TO ANTONIO.
					SUNLAND TO FORT BLISS RESERVATION.
					MAP NOS. NH 13-1, NH 13-10
NR-40-FJ-000-00123	13 MAY 70	000 LUBBOCK, TEXAS		128B HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	1	49,000 MSL	1.98,000	IDALOU TO OPDYKE.
					MAP NOS. NI 13-9, NI 14-7
NR-40-GJ-046-00124	05 MAY 70	046 ASHEVILLE, NORTH CAROLINA		128A HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
26	1	053 - 057	49,500 MSL	1.369,000	HENDERSONVILLE TO MARS HILL.
26	2	058 - 062	49,500 MSL	1.369,000	JUNO TO BREVARD.
					MAP NO. NJ 17-11.
NR-40-GJ-132-00125	04 MAY 70	132 NEW ORLEANS, LOUISIANA		128A HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
26	1	001 - 006	50,000 MSL	1.400,000	FROM LAKE LERY TO LAKE BORGNE.
26	2	007 - 013	50,000 MSL	1.400,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
26	3	014 - 019	50,000 MSL	1.400,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN
26	4	020 - 025	50,000 MSL	1.400,000	FROM DUNCAN CANAL TO LAKE SALVADOR.
					MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.

IMAGERY DATA FILE - HASSELBLAD MULTIFRAME, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-SION	INSTRUMENT CONFIGURATION
NR-40-FH-175-00126	13 MAY 70	175	HOUSTON, TEXAS (AREA)	128A	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
17 1	1 - 3	50,000 MSL	1,400,000		GALVESTON ISLAND
17 2	4 - 11	50,000 MSL	1,400,000		SWEETWATER LAKE TO MONT BELVIEW
17 3	12 - 21	50,000 MSL	1,400,000		HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
17 4	22 - 29	50,000 MSL	1,400,000		ALGOA TO LAKE HOUSTON
17 5	30 - 37	50,000 MSL	1,400,000		HUMBLE TO ALVIN
17 6	38 - 42	50,000 MSL	1,400,000		FRESINO TO SPRING
17 7	43 - 48	50,000 MSL	1,400,000		CYPRESS CREEK TO BRAZOS RIVER
17 8	49 - 54	50,000 MSL	1,400,000		ROSENBERG TO TOMBALL.
					MAP NOS. NH 15-4, NH 15-7.
NR-40-GJ-217-00127	05 MAY 70	217	ATLANTA, GEORGIA	128A	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
26 1	26 - 35	50,000 MSL	1,400,000		MCDONOUGH TO ALPHARETT
26 2	36 - 43	50,000 MSL	1,400,000		ROSWELL TO WOOLSEY
26 3	44 - 52	50,000 MSL	1,400,000		FAYETTEVILLE TO SOUTH CANTON.
					MAP NOS. NI 16-9, NI 16-6.
NR-40-FJ-227-00128	02 MAY 70	227	WICHITA FALLS, TEXAS	128A	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
17 1	1 - 8	50,000 MSL	1,400,000		SCOTLAND NORTH TO COUNTRYTOWN.
17 2	9 - 16	50,000 MSL	1,400,000		DEVOL TO ARCHER CITY NORTH.
17 3	17 - 21	50,000 MSL	1,400,000		HOLIDAY TO GRANDFIELD.
					MAP NOS. NI 14-8, 14-5.
NR-40-FJ-272-00129	02 MAY 70	272	OKLAHOMA CITY, OKLAHOMA	128A	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
17 1	53 - 56	50,000 MSL	1,400,000		(UNSCHEDULED) UNION CITY TO EDMOND
					ONE BLANK FRAME SEPARATING LINES 1 AND 2.
17 2	58 - 67	50,000 MSL	1,400,000		EDMOND TO NORTH BINGER.
					MAP NOS. NI 14-3, NI 14-2.
NR-40-FJ-000-00130	02 MAY 70	000	DALLAS, TEXAS	128A	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
17 1	22 - 27	52,000 MSL	1,416,000		EAST FORK TRINITY RIVER TO WYLIE.
17 2	28 - 35	52,000 MSL	1,416,000		PLANO TO FERRIS
17 3	36 - 43	52,000 MSL	1,416,000		LANCASTER TO HWY. 121.
17 4	44 - 51	52,000 MSL	1,416,000		LEWISVILLE TO MIDLOTHIAN.
					MAP NOS. NI 14-12, NI 14-9.
NR-40-FJ-228-00131	09 NOV 70	228	MIDLAND, TEXAS	128E	HASSELBLAD E, 25A, B/W 2402, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
8 1	001 - 004	50,000 MSL	1,400,000		EAST OF ODESSA TO NORTHWEST OF MIDLAND.
8 2	005 - 009	50,000 MSL	1,400,000		NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
8 3	010 -				OBLIQUE VIEW (NOT PLOTTED)
8 2	011 - 013	53,300 MSL	1,426,400		SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND.
					MAP NOS. NI 13-12, NI 14-10, NH 13-3, NH 14-1.
NR-40-NJ-187-00132	28 JUN 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
18 1	001 - 008	51,000 MSL	1,408,000		FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED
					DUE TO MASSIVE CLOUD COVERAGE.
					MAP NOS. NK 19-4, NK 19-7
NR-40-NJ-187-00133	07 JUL 70	187	BOSTON, MASSACHUSETTS	128D	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
26 1	001 - 010	51,000 MSL	1,408,000		NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
26 2	011 - 020	51,200 MSL	1,409,600		TAUNTON TO NORTH OF BOSTON.
26 3	021 - 030	51,000 MSL	1,408,000		LAWRENCE TO NORTH OF FALL RIVER.
26 4	031 - 034	50,600 MSL	1,404,800		SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
26 5	035 - 038	50,400 MSL	1,403,200		EAST OF FORT DEVENS TO MILFORD.
					MAP NOS. NK 19-4, NK 19-7
NR-40-FJ-194-00134	27 JUN 70	194	DENVER, COLORADO	128D	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN. REMARKS
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
8 1	001 - 007	50,400 MSL	1,406,400		SOUTHEAST OF DENVER TO FORT LUTON.
8 2	008 - 015	51,200 MSL	1,409,600		NORTH OF DENVER TO SOUTH OF DENVER.
8 3	016 - 021	50,400 MSL	1,406,400		SOUTHWEST OF DENVER TO EAST OF BOULDER.
					MAP NOS. NK 13-11, NJ 13-2

IMAGERY DATA FILE - HASSELBLAD MULTIBAND, CAMERA E

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-40-HJ-229-00135	28 JUN 70	229	NEW HAVEN, CONNECTICUT	128D	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
16 1	007 - 011	49,900 MSL	1.399,200	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.	
16 2	012 - 015	50,000 MSL	1.400,000	NEW HAVEN TO EAST OF EAST HAVEN.	
16 2	016 - 021	50,200 MSL	1.401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD. MAP NO. NK 18-9	
NR-40-GJ-230-00136	28 JUN 70	230	WASHINGTON, D.C.	128D	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
16 1	022 - 023	51,200 MSL	1.409,600	TEST FRAMES, NOT PLOTTED.	
16 2	024 - 028	50,400 MSL	1.403,200	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.	
16 3	029 - 034			SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.	
16 3	035 - 039	50,500 MSL	1.404,000	ROCKVILLE TO FORT BELVOIR.	
16 4	040 - 045	50,400 MSL	1.403,200	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON. MAP NOS. NJ 18-1, NJ 18-4	
NR-40-EJ-029-00137	21 MAY 70	029	PHOENIX, ARIZONA	129	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
8 1	023 - 033	60,700 MSL	1.485,600	GILLESPIE DAM TO FLORENCE JUNCTION.	
8 2	034 - 044	61,200 MSL	1.489,600	DESERT GOLD LODGE TO ARLINGTON.	
8 3	045 - 056	61,100 MSL	1.488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.	
8 4	057 - 068	61,100 MSL	1.488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.	
8 5	069 - 080	61,000 MSL	1.488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST. MAP NOS. NI 12-7, NI 12-8	
NR-40-EJ-030-00138	21 MAY 70	030	TUCSON/AJO, ARIZONA	129	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
8 1	001 - 009	56,000 MSL	1.448,000	DRAGON PEAK TO SW TUCSON. MAP NOS. NI 12-12, NI 12-11, NH 12-2, NH 12-3	
NR-40-EJ-210-00139	21 MAY 70	210	IMPERIAL VALLEY, CALIFORNIA	129	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
8 1	010 - 012	61,000 MSL	1.494,400	SOUTH OF HOLTVILLE TO YUMA BASIN.	
8 2	013 - 015	61,500 MSL	1.492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANITARIUM.	
8 3	016 - 018	61,500 MSL	1.492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.	
8 4	019 - 022	60,000 MSL	1.486,400	WEST OF WESTMORLAND TO NAVAL RESERVE. MAP NOS. NI 11-9, NI 11-11, NI 11-12	
NR-40-FK-216-00140	26 MAY 70	216	JAMESTOWN, NORTH DAKOTA	129	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
17 1	001 - 004	58,000 MSL	1.470,400	CHERRY LAKE TO NW OF JAMESTOWN.	
17 2	005 - 010	58,600 MSL	1.468,000	PINGREE TO LAKE JOSEPHINE.	
17 3	011 - 016	58,600 MSL	1.468,000	WILLOW LAKE TO WEST OF DAZEY.	
17 1	017 - 020	58,400 MSL	1.467,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.	
17 2	021 - 022	58,600 MSL	1.468,800	VASHTI TO SOUTH WIMBLEDON. MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5	
NR-40-PJ-218-00141	26 MAY 70	218	SIOUX FALLS, SOUTH DAKOTA	129	HASSELBLAD E, 89B, B/W IR 2424, 1.5 IN.
ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS	
17 1	023 - 036	59,300 MSL	1.474,400	EAST OF WATERTOWN TO LENNOX.	
17 2	039 - 054	59,800 MSL	1.478,400	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.	
17 3	055 - 070	60,200 MSL	1.481,600	GARY TO CANTON. MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-13	

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-DJ-193-00010	17 JUL 69	193	ELDORADO FOREST	100	HASSELBLAD F, 15+ CC30H, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 4	13 - 27	60,000 MSL	1.246,000	SAN FRANCISCO TO SILVER LAKE
	1 3	44 - 58	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
					MAP NO. NJ 10-6.
NR-41-DJ-020-00011	18 JUL 69	020	BUCKS LAKE	100	HASSELBLAD F, 15+ CC30H, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
	4 4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
					MAP NO. NJ 10-3.
NR-41-DJ-135-00012	18 JUL 69	135	HARVEY VALLEY	100	HASSELBLAD F, 15+CC 30B, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
	4 4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
					MAP NO. NK 10-12.
NR-41-DJ-189-00013	18 JUL 69	189	KLAMATH FALLS	100	HASSELBLAD F, 15+ CC30H, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 1	01 - 10	60,000 MSL	1.240,000	KLAMATH LAKE TO DIAMOND LAKE JUNCTION
	4 2	11 - 21	60,000 MSL	1.240,000	KIRK TO KLAMATH FALLS
					MAP NO. NK 10-6.
NR-41-DJ-048-00014	17 JUL 69	048	SAN PABLO RESERVOIR	100	HASSELBLAD F, 15+ CC30B, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 4	01 - 12	60,000 MSL	1.240,000	SAN FRANCISCO TO SILVER LAKE
	2 3	28 - 43	60,000 MSL	1.240,000	ECHO LAKE TO SAN FRANCISCO
	2 2	59 - 63	60,000 MSL	1.240,000	SAUSALITO TO LAKE ALOHA
					MAP NO. NJ 10-8.
NR-41-DJ-056-00035	18 JUL 69	056	MT. LASSEN, CALIFORNIA	100	HASSELBLAD F, 15 + 30B, COLOR IR SO180, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	4 3	22 - 41	60,000 MSL	1.240,000	SUGAR PINE MT. TO PAINTERS FLAT.
	4 4	42 - 62	60,000 MSL	1.240,000	TWIN MT. TO BELLA VISTA.
					MAP NO. NK 10-12.
NR-41-EJ-011-00001	02 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 1	001 - 010	55,000 MSL	1.220,000	TARGHEE NATIONAL FOREST TO MINER, MONTANA
	2 2	011 - 012	56,000 MSL	1.224,000	CORWIN SPRINGS, MONTANA, TO HOT SPRINGS.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-41-FJ-149-00002	03 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2 1	013 - 030	56,500 MSL	1.226,000	CLUSTER, S.D., TO ST. ONGE, S.D.
	2 2	031 - 054	58,175.5A MSL	1.232A/22K	BELLA FOURCHE, S.D., TO BLACK HILLS NATIONAL FOREST.
					MAP NO. NL 13-12.
NR-41-EJ-011-00003	04 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	3 1	001 - 011	56/54.5KMSL	1.22.4/21.8K	INDIAN LAKE TO BIG HORN PEAK.
	3 2	012 - 021	54,000 MSL	1.216,000	GALLATIN RANGE TO SURVEY PEAK
	3 3	022 - 032	54,000 MSL	1.216,000	PITCHSTONE PLATEAU TO CORWIN SPRINGS
	3 4	033 - 043	54,500 MSL	1.216,000	GARDINER TO Huckleberry MOUNTAIN
	3 5	044 - 054	53,500 MSL	1.214,000	HEART LAKE TO ASH MOUNTAIN
	3 6	055 - 060	54,500 MSL	1.21H,000	TOWER JUNCTION TO PINYON PEAK
	3 7	061 - 066	54,500 MSL	1.21H,000	OVER YELLOWSTONE LAKE TO BUFFALO PLATEAU.
	3 8	067 - 072	54,500 MSL	1.21H,000	CUTOFF MOUNTAIN TO HAWKS REST. AIRCRAFT WAS IN A TURN AT THE END OF THE FILM.
	3 9	073 - 078	55,000 MSL	1.220,000	TRIDENT PLATEAU TO COOKE CITY.
	EXTRA	079 - 121	56,600 MSL	1.226,400	EXCESS FILM EXPOSED EN ROUTE TO STAGING AREA.
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-41-FJ-149-00004	08 AUG 69	149	BLACK HILLS, SOUTH DAKOTA	101	HASSELBLAD F, 2A, COLOR SO368, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	5 1	001 - 020	57,000 MSL	1.228,000	GILLETTE CANYON TO BELLE FOURCHE
	5 2	021 - 045	55,000 MSL	1.220,000	SPEARFISH, S.D., TO PILGER MOUNTAIN
	5 3	046 - 054	56,000 MSL	1.224,000	NEWCASTLE TO MIDDLE CREEK BUTTE, AIRCRAFT OFF COURSE DURING THIS LINE.
	5 3	055 - 073	56,000 MSL	1.224,000	HAY CREEK TO TEEPEE RANGER STATION
					MAP NO. NL 13-12.

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-FJ-195-00005	08 AUG 69	195	BROOKINGS, SOUTH DAKOTA	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	074 - 086	60,500 MSL	1.242,000	CRESBARD, S.D., TO FLORENCE, S.D.
5	2	087 - 091	60,500 MSL	1.242,000	GARDEN CITY, S.D., TO ORIENT, S.D.
5	3	092 - 106	60,500 MSL	1.242,000	ROCKHAM, S.D., TO WATERTOWN, S.D.
					MAP NOS. NL 14-8, NL 14-11.
NR-41-EJ-186-00006	09 AUG 69	186	CLARKS FORK, WYOMING	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	1	001 - 005	56,700 MSL	1.226,800	MOUNT MAURICE TO HEART MOUNTAIN.
6	2	006 - 010	55,000 MSL	1.220,000	PAT O'HARA PEAK TO WAPITI MOUNTAIN.
6	3	011 - 015	54,500 MSL	1.218,000	SILVER RUN PLATEAU TO ELKHORN PEAK
					MAP NO. NK 13-11.
NR-41-EJ-011-00007	09 AUG 69	011	YELLOWSTONE PARK	101	HASSELBLAD F, 2A, COLOR SO-368, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	1	016 - 027	55,000 MSL	1.220,000	ARIZONA CREEK TO SHEEP MOUNTAIN.
6	2	028 - 039	54,500 MSL	1.218,000	PASSAGE CREEK TO HICKLEBERRY MOUNTAIN
6	3	040 - 050	55,000 MSL	1.220,000	BIG GAME RIDGE TO GRIZZLY CREEK
6	4	051 - 062	54,200 MSL	1.216,000	BUFFALO PLATEAU TO MINN. CREEK
6	5	063 - 072	54,000 MSL	1.216,000	TWO OCEAN PLATEAU TO LOOKOUT MOUNTAIN
6	6	073 - 084	55,000 MSL	1.220,000	HORSESHOE MOUNTAIN TO JAY CREEK
					MAP NOS. NL 12-8, NL 12-9, NL 12-11, NL 12-12.
NR-41-EJ-030-00008	10 AUG 69	030	TUCSON/AJO, ARIZONA	101	HASSELBLAD F, 2A, COLOR 244H, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	001 - 023	61,000 MSL	1.244,000	MONTEZUMA TO LOOKOUT MOUNTAIN
1	2	024 - 041	60,000 MSL	1.240,000	MAMMOTH TO SENTINEL
1	3	042 - 059	60,000 MSL	1.240,000	CRATER RANGE TO MAMMOTH
1	4	060 - 076	60,000 MSL	1.240,000	VISTA CATALINA TO GRANITE MOUNTAINS
1	5	077 - 080	60,000 MSL	1.240,000	AJO TO TUCSON
					MAP NOS. NL 12-11, NH 12-12, NH 12-2, NH 12-3
NR-41-EJ-185-00009	11 AUG 69	185	WEST, BONANZA AREA, COLORADO	101	HASSELBLAD F, 57, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6	10	001 - 026	53,000 MSL	1.212,000	WOLCOTT TO SAN ISABEL
6	8	027 - 047	54,000 MSL	1.216,000	WESTCLIFFE TO EAGLE, COLORADO
6	6	048 - 070	52,000 MSL	1.208,000	ASPEN TO REDWING
6	4	071 - 089	55,000 MSL	1.220,000	SAN LUIS LAKE TO WHITE RIVER
					MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-41-GJ-167-00015	10 SEP 69	167	LAKE MICHIGAN	103	HASSELBLAD F, 2402, 57, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	1	01 - 24	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 14 OVER ECHO LAKE, MICH., AND RESUME (FRAME 15) AT TRAVERSE CITY, MICH.
2	2	25 - 59	59,000 MSL	1.236,000	ALL HASSELBLAD STOP AT FRAME 64, WEST OF ST. JOSEPH AND RESUME (FRAME 65) AT A POINT WEST OF MONTAGUE, MICH.
2	3	60 - 87	59,000 MSL	1.236,000	MAP NOS. NK 16-2, NK 16-5.
2	4	88 - 102	59,000 MSL	1.236,000	
NR-41-GJ-168-00016	15 SEP 69	168	PATUXENT RIVER, MARYLAND	103	HASSELBLAD F, SO-180, 25A, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1 - 16	61,000 MSL	1.244,000	FROM SMITH ISLAND, MD., TO BEL AIR, MD. CLOUDS AND HAZE ON NORTH END OF LINES 1.
1	2	17 - 31	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO POTOMAC RIVER AT MA. VA.
1	3	32 - 45	61,000 MSL	1.244,000	FROM POTOMAC RIVER TO WESTMINSTER, MD.
1	4	46 - 54	61,000 MSL	1.244,000	FROM SILVER SPRING, MD., TO NOMINI CREEK, VA.
1	5	55 - 62	61,000 MSL	1.244,000	FROM DUNELLES, VA., TO ROCKVILLE, MD.
1	6	63 - 71	61,000 MSL	1.244,000	FROM ROCKVILLE, MD., TO MUSE BEACH, VA.
1	7	72 - 85	61,000 MSL	1.244,000	FROM POTOMAC RIVER WEST OF ORLAND, VA., TO WESTMINSTER, MD.
1	8	86 - 99	61,000 MSL	1.244,000	FROM BALTIMORE, MD., TO EDWARDSVILLE, VA.
1	9	100 - 113	61,000 MSL	1.244,000	FROM KEDGES STRAIT, MD., TO BEL AIR, MD.
					MAP NO. NJ 18-4.

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-GJ-177-00017	25 AUG 69	177	TENNESSEE VALLEY	103	HASSELBLAD F, 3401, 57A, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
1	1	01 -	05	57,000 MSL	1.288,000
1	2	06 -	19	57,000 MSL	1.288,000
1	3	20 -	33	57,000 MSL	1.288,000
1	4	34 -	49	57,000 MSL	1.288,000
1	5	-	-	57,000 MSL	1.288,000
1	6	50 -	60	57,000 MSL	1.288,000
1	7	61 -	66	57,000 MSL	1.288,000
1	8	67 -	77	57,000 MSL	1.288,000
TEST/CHECKOUT FROM INMAN, S.C., TO GRANDVIEW, TENN. FROM GREENEVILLE, TENN., TO GREEN, S.C. FROM SALUDA RIVER, POINSETT RESERVOIR, TO ROGERSVILLE, TENN. FROM WARRENSBURG, TENN., TO PELZER, S.C. FROM JONES KNOB TO COPPER RIDGE, NEAR CORRYTON. FROM KNOXVILLE, TENN., TO LEDFORD MT., NEAR MT. CITY, S.C. STOPPED AT CLAY/RABON CO. 1 LINE FROM BIG TUNE CREEK, S.C., TO OAK RIDGE, TENN. HASSELBLAD TURNED ON AT ABRAMS RIDGE. FROM CHESTNUT RIDGE, TENN., TO SPANARD MT., S.C. HASSELBLAD STOPPED W OF CHATUCE LAKE. MAP NOS. NJ 16-10, NJ 16-11, NJ 16-1, NJ 16-2.					
NR-41-HJ-188-00018	14 SEP 69	188	NEW YORK HIGH	103	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
1	2	002 -	021	61,000 MSL	1.244,000
1	3	022 -	040	61,000 MSL	1.244,000
1	4	041 -	059	61,000 MSL	1.244,000
1	5	060 -	079	61,000 MSL	1.244,000
1	6	080 -	082	61,000 MSL	1.244,000
FROM NEW LONDON, CONN., TO HASKING RIDGE, N.J. FROM PERTH AMBOY, N.J., TO LONG ISLAND SOUND FROM FISHERS ISLAND, CONN., TO MANVILLE, N.J. FROM MONTALK PT., L.I., TO PILESVILLE, MD. FROM SOUTH RIVER, N.J., TO MONTALK PT., L.I. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.					
NR-41-GJ-191-00019	12 SEP 69	191	WASHTENAW COUNTY, MICHIGAN	103	HASSELBLAD F, 3401, 78A, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
1	4	01 -	31	59,000 MSL	1.236,000
1	5	32 -	63	59,000 MSL	1.236,000
1	6	64 -	95	59,000 MSL	1.236,000
1	7	96 -	110	59,000 MSL	1.236,000
FROM DURAND TO NAPOLEAN. FROM U.S. 90/80, SWANTON, TO FLINT. FROM SWARTZ CREEK TO COLTON. FROM MAUNEE TO FLINT. FRAMES 111-114 HAS GRAY SCALE SUPERIMPOSED. MAP NOS. NK 16-6, NK 16-9, NK 17-4, NK 17-7.					
NR-41-GJ-168-00020	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
1	3	1 -	73	10,000 MSL	1.40,000
BALTIMORE TO POINT LOOKOUT, CHESAPEAKE BAY. MAP NO. NJ 18-4.					
NR-41-GJ-168-00022	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
2	5	1 -	56	10,000 MSL	1.40,000
SMITH ISLAND TO KENT ISLAND, CHESAPEAKE BAY. MAP NO. NJ 18-4.					
NR-41-GJ-168-00023	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
3	1	1 -	49	10,000 MSL	1.40,000
3	5	50 -	80	25,000 MSL	1.100,000
JUNCTION OF HWYS 450 AND 3 TO PATUXENT RIVER NAVAL BASE, PATUXENT RIVER. VAN BIBBER TO COOK POINT, CHESAPEAKE BAY. MAP NO. NJ 18-4.					
NR-41-GJ-168-00024	13 SEP 69	168	PATUXENT RIVER, MARYLAND	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
4	5	1 -	23	25,000 MSL	1.100,000
4	3	24 -	33	25,000 MSL	1.100,000
4	3	34 -	40	25,000 MSL	1.100,000
4	3	41 -	62	25,000 MSL	1.100,000
TILGHMAN ISLAND TO SOUTH MARCH ISLAND, CHESAPEAKE BAY. POINT LOOKOUT TO COVE POINT, CHESAPEAKE BAY. COVE POINT AREA. COVE POINT TO BALTIMORE. MAP NO. NJ 18-4.					
NR-41-GJ-174-00025	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
12	4	06 -	63	6,000 MSL	1.24,000
12	1	64 -	85	6,000 MSL	1.24,000
OCEAN CITY TO ASSATEAGUE COVE, VA. ASSATEAGUE COVE TO METONKIN ISLAND, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.					
NR-41-GJ-174-00026	16 SEP 69	174	WALLOPS ISLAND, VIRGINIA	104	HASSELBLAD F, D-500, 3 IN. REMARKS
ROLL	LINE	EXPOSURE	NUMBERS	ALTITUDE	SCALE
13	2	06 -	21	6,000 MSL	1.24,000
13	5	22 -	78	6,000 MSL	1.24,000
METONKIN ISLAND TO WALLOPS ISLAND, VIRGINIA. ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.					

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-GJ-174-00027	16 SEP 69 ROLL LINE 14 6 14 3	174 WALLOPS ISLAND, VIRGINIA EXPOSURE NUMBERS 02 - 63 64 - 87	ALTITUDE 6,000 MSL 6,000 MSL	SCALE 1.24,000 1.24,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS ISLE OF WIGHT BAY TO ASSATEAGUE COVE, VIRGINIA. METOMKIN ISLAND TO CHINCOTEAGUE BAY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-41-GJ-174-00028	16 SEP 69 ROLL LINE 15 7 15 7 15 4	174 WALLOPS ISLAND, VIRGINIA EXPOSURE NUMBERS 07 - 47 48 - 83 84 - 101	ALTITUDE 6,000 MSL 6,000 MSL 6,000 MSL	SCALE 1.24,000 1.24,000 1.24,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS WALLOPS ISLAND, TO ROBINS MARSH, CHINCOTEAGUE BAY, VIRGINIA. ISLE OF WIGHT TO MARTIN BAY, CHINCOTEAGUE BAY, VIRGINIA. SOUTH OF ASSATEAGUE COVE TO OCEAN CITY, VIRGINIA. MAP NOS. NJ 18-5, NJ 18-7, NJ 18-8, 11.
NR-41-HJ-188-00029	16 SEP 69 ROLL LINE 7 4 7 8	188 NEW YORK BIGHT EXPOSURE NUMBERS 04 - 57 58 - 76	ALTITUDE 11,500 MSL 11,500 MSL	SCALE 1.46,000 1.46,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS EAST ROCKAWAY TO WESTHAMPTON, N.Y. BRIDGEHAMPTON TO MONTAUK POINT, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-HJ-188-00030	16 SEP 69 ROLL LINE 8 7 8 5	188 NEW YORK BIGHT EXPOSURE NUMBERS 01 - 08 09 - 65	ALTITUDE 12,500 MSL 12,500 MSL	SCALE 1.50,000 1.50,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS THREE MILE HARBOR TO MONTAUK POINT, N.Y. SHINNECOCK BAY TO LONG BEACH, N.Y. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-HJ-188-00031	16 SEP 69 ROLL LINE 9A 6	188 NEW YORK BIGHT EXPOSURE NUMBERS 06 - 33	ALTITUDE 11,500 MSL	SCALE 1.46,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS LONG BEACH TO WESTHAMPTON, N.Y. HASSELBLAD 6 MALFUNCTIONED. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-HJ-188-00032	16 SEP 69 ROLL LINE 9B 9 9B 6	188 NEW YORK BIGHT EXPOSURE NUMBERS 01 - 17 18 - 32	ALTITUDE 12,500 MSL 12,500 MSL	SCALE 1.50,000 1.50,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS MONTAUK POINT TO AMAGANSETT, N.Y. CAMERA ON DURING THIS LINE. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-HJ-188-00033	15-16 SEP 69 ROLL LINE 10 3 10 2 10 1	188 NEW YORK BIGHT EXPOSURE NUMBERS 01 - 26 27 - 46 47 - 68	ALTITUDE 12,500 MSL 12,500 MSL 12,500 MSL	SCALE 1.50,000 1.50,000 1.50,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS VALLEY STREAM, N.Y. TO MONMOUTH BEACH, N.J. RED BANK, N.J. TO VALLEY STREAM, N.Y. BROOKLYN, N.Y. TO SANDY HOOK, N.J. MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-HJ-188-00034	16 SEP 69 ROLL LINE 11 8	188 NEW YORK BIGHT EXPOSURE NUMBERS 01 - 13	ALTITUDE 12,500 MSL	SCALE 1.50,000	104 HASSELBLAD F, D-500, 3 IN. REMARKS MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9.
NR-41-FJ-085-00036	02 OCT 69 ROLL LINE 2 1 2 2 2 3 2 4 2 5 2 6	085 LAWRENCE, KANSAS EXPOSURE NUMBERS 01 - 15 16 - 33 34 - 49 50 - 67 68 - 83 84 - 100	ALTITUDE 60,600 MSL 60,200 MSL 60,400 MSL 61,000 MSL 61,200 MSL 60,100 MSL	SCALE 1.243,200 1.240,800 1.241,600 1.244,000 1.244,800 1.240,400	106 HASSELBLAD F, 58, B/W 3400, 3 IN. REMARKS NORTH OF GARNETT TO MISSOURI RIVER, NORTH OF HIGHLAND MISSOURI RIVER NORTHWEST OF ST. JOSEPH TO SOUTH OF SAWATOMI. LA CYGNE NORTH TO SAVANNAH. THIRTY-THREE MILES NORTH OF SMITHVILLE, SOUTH OF HILL, NORTH TO PAYSVILLE. NORTHWEST OF CAMERON, NORTH TO SOUTHEAST OF RICH HILL. MAP NOS. NJ 15-1, NJ 15-4.
NR-41-PH-175-00037	01 OCT 69 ROLL LINE 1 4 1 5 1 6	175 HOUSTON AREA, TEXAS EXPOSURE NUMBERS 63 - 89 90 - 98 99 - 107	ALTITUDE 60,000 MSL 60,000 MSL 60K/3K MSL	SCALE 1.240,000 1.240,000 1.240K/12K	106 HASSELBLAD F, 58, B/W 3400, 3 IN. REMARKS MADISONVILLE TO BIRD ISLAND, THEN EAST TO GALVESTON GALVESTON TO HIGHWAY 75 NORTH OF HOUSTON. SOUTH OF FAY RANCH TO NEW GULF AND THEN NE TO ELLINGTON AFB. MAP NO. NH 15-7.

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	NIS- SION	INSTRUMENT CONFIGURATION
NR-41-FJ-996-00038	01 OCT 69	996	DALLAS/FORT WORTH, TEXAS	106	HASSELBLAD F, 58, B/W 3400, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	01 - 12	60,300 MSL	1.241,200	FOUR MILES SOUTH OF MCKINNEY TO JACKSBORO.
1	2	13 - 24	60,800 MSL	1.243,200	SLIP DOWN MOUNTAIN TO ROCKWALL.
1	3	25 - 37	60,800 MSL	1.243,200	DALLAS TO MINERAL WELLS.
1	4	38 - 50	61,000 MSL	1.244,000	WEST OF TERRELL TO BIG VALLEY ON THE BRAZOS R. MAP NO. NI 14-12.
NR-41-GJ-208-00039	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2P	3	001 - 036	4,000 MSL	1.16,000	ROCK SPRINGS TO WITWEN.
2P	2	037 - 074	4,000 MSL	1.16,000	ROUTE 12 WEST OF BADGER ORDINANCE WORKS TO ROWLEY CREEK. MAP NO. NK 16-1.
NR-41-GJ-208-00040	15 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3P	1	001 - 041	4,000 MSL	1.16,000	DEVIL'S LAKE STATE PARK TO FISH LAKE AREA.
3P	2	042 - 062	4,000 MSL	1.16,000	MAP NO. NK 16-1.
NR-41-GJ-208-00041	17 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5P	3	001 - 025	6,120 MSL	1.24,480	
5P	2	026 - 054	6,120 MSL	1.24,480	
5P	1	055 - 075	6,120 MSL	1.24,480	MAP NO. NK 16-1.
NR-41-GJ-208-00042	17 OCT 69	208	BARABOO, WISCONSIN	111	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
6P	1	001 - 003	6,120 MSL	1.24,480	FRAME COVERAGE IS APPROXIMATELY BECAUSE OF DOUBLE EXPOSURES. MAP NO. NK 16-1.
NR-41-GH-163-00043	13 OCT 69	169	BISCAYNE BAY, FLORIDA	112	HASSELBLAD F, 2A, COLOR SO-363, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1P	3	026 - 045	61,500 MSL	1.492,000	ROCK HARBOR TO PALM BEACH, FLA.
1P	4	046 - 063	61,500 MSL	1.492,000	WEST PALM BEACH TO MELBOURNE, FLA.
1P	EXTRA	064 - 107	61,500 MSL	1.492,000	CAPE KENNEDY TO ATLANTIC OCEAN. MAP NOS. NG 17-2, NG 17-5, NG 17-8, NH 17-11.
NR-41-GH-169-00044	13 OCT 69	169	FLORIDA KEYS	112	HASSELBLAD F, 2A, COLOR SO-363, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1P	1	001 - 006	62,200 MSL	1.497,600	DRY TORTUGAS, FLORIDA.
1P	2	007 - 025	61,500 MSL	1.492,000	MARKUESAS KEYS TO TAVERNIER, FLORIDA. MAP NOS. NG 17-8, NG 17-11.
NR-41-GH-163-00045	19 NOV 69	163	BISCAYNE BAY, FLORIDA	114	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	27	40 - 48	12,600 MSL	1.50,400	PUMKIN KEY, CARD SOUND TO CONVOY POINT, BISCAYNE BAY. COVERAGE OVER TURKEY POINT POWER PLANT. MAP NO. NG 17-8
NR-41-GH-169-00046	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	1 - 72	12,600 MSL	1.50,400	OCEAN REEF, KEY LARGO TO FLAT DEER KEY. BREAK IN FLIGHT LINE TO CHANGE M/B FILM. MAP NOS. NG 17-8, NG 17-11.
NR-41-GH-169-00047	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBER	ALTITUDE	SCALE	REMARKS
2	1	3 - 16	12,600 MSL	1.50,400	FLAT DEER KEY TO BOCA CHICA CHANNEL. SOME CLOUDS.
2	2	17 - 67	12,600 MSL	1.50,400	EASTERN SAMBO SHOAL TO JUST SOUTHWEST OF ALLIGATOR REEF LIGHT ALONG THE SOUTH SIDE OF MARK CHANNEL. MAP NOS. NG 17-8, NG 17-11.
NR-41-GH-169-00048	19 NOV 69	169	FLORIDA KEYS	114	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	2	2 - 39	12,600 MSL	1.50,400	SOUTHWEST OF ALLIGATOR REEF LIGHT TO NORTHEAST OF CARYSPORT REEF LIGHTHOUSE. MAP NOS. NG 17-8, NG 17-11.

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-FH-171-00049	DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD F, 45, B/W 2402, 1.5 IN. REMARKS NE TO BEAUMONT, SE TO NECHES RIVER. ROSE CITY OIL FIELD, SOUTH TO NECHES RIVER. U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER. SABINE LAKE TO BLACK BAYOU. TANK FARM IN PORT ARTHUR, SE TO TEXAS POINT TO VICINITY OF LIGHT. MAP NOS. NH 15-4, NH 15-5, NH 15-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1P	3	001 - 008	7,000 MSL	1.56,000
	1P	4	009 - 014	7,000 MSL	1.56,000
	1P	5	015 - 030	7,000 MSL	1.56,000
	1P	22	031 - 039	7,000 MSL	1.56,000
	1P	11	040 - 069	7,000 MSL	1.56,000
NR-41-FH-171-00050	DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD F, 45, B/W 2402, 1.5 IN. REMARKS SABINE LAKE, NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-4, NH 15-5, NH 15-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	2P	21	002 - 014	7,000 MSL	1.56,000
	2P	6	015 - 023	7,000 MSL	1.56,000
	2P	22	024 - 030	7,000 MSL	1.56,000
NR-41-FH-171-00051	DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD F, 45, B/W 2402, 1.5 IN. REMARKS TANK FARM IN PORT ARTHUR SE TO TEXAS POINT TO VICINITY OF LIGHT. ROSE CITY OIL FIELD SOUTH TO NECHES RIVER. NE TO BEAUMONT, SE TO NECHES RIVER. U.S. 87 EAST TO SABINE LAKE ALONG NECHES RIVER. SABINE LAKE TO BLACK BAYOU. MAP NOS. NH 15-5, NH 15-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3P	11	001 - 025	7,000 MSL	1.56,000
	3P	4	026 - 033	7,000 MSL	1.56,000
	3P	3	034 - 041	7,000 MSL	1.56,000
	3P	5	042 - 057	7,000 MSL	1.56,000
	3P	22	058 - 064	7,000 MSL	1.56,000
NR-41-FH-171-00052	DEC 69	171	SABINE LAKE ESTUARY, TEX./LA.	115	HASSELBLAD F, 45, B/W 2402, 1.5 IN. REMARKS ORANGE, TEXAS. SABINE LAKE NE UP SABINE RIVER TO PHOENIX LAKE OIL FIELD. MAP NOS. NH 15-5, NH 15-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	4P	6	001 - 013	7,000 MSL	1.56,000
	4P	21	014 - 020	7,000 MSL	1.56,000
NR-41-FH-175-00053	DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD F, 15, COLOR IR 8443, 1.5 IN. REMARKS WEST HOUSTON TO MOUTH OF BUFFALO BAYOU. MAP NO. NJ 11-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1P	13	001 - 071	3,700 MSL	1.29,600
NR-41-FH-175-00054	DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD F, 15, COLOR IR 8443, 1.5 IN. REMARKS WEST LAKE AREA. WEST LAKE AREA TO HOG ISLAND. BACLIFF TO LA MARQUE. GALVESTON BAY WEST TO WEST END OF CLEAR LAKE. MAP NO. NJ 11-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	2P	13	002 - 008	3,700 MSL	1.29,600
	2P	13	007 - 029	3,700 MSL	1.29,600
	2P	11	030 - 052	3,700 MSL	1.29,600
	2P	12	053 - 067	3,700 MSL	1.29,600
NR-41-FH-175-00055	DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD F, 15, COLOR IR 8443, 1.5 IN. REMARKS UNIVERSITY OF HOUSTON TO HOUSTON INTER- CONTINENTAL. MAP NO. NJ 11-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	3P	7	001 - 046	3,700 MSL	1.29,600
NR-41-FH-175-00056	DEC 69	175	HOUSTON, TEXAS AREA	115	HASSELBLAD F, 15, COLOR IR 8443, 1.5 IN. REMARKS HOUSTON INTERCONTINENTAL TO SOUTHCENTRAL HOUSTON. MAP NO. NJ 11-8
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	4P	7	001 - 048	3,700 MSL	1.29,600
NR-41-GJ-044-00057	DEC 69	044	PURDUE, INDIANA	116	HASSELBLAD F, 25, B/W 3400, 3 IN. REMARKS FROM INDIANAPOLIS TO LAKE SPRING LINCOLN, ILLINOIS TO TIPTON, INDIANA KOKOMO, INDIANA TO DELAVAN, ILLINOIS. TREMONT, ILLINOIS TO FOWLER, INDIANA. KENTLAND, INDIANA TO PHORIA, ILLINOIS. RIVERTON TO CAYUGA, ILLINOIS. HASSELBLAD F STOPPED 4 EXP. INTO LINE 3. COVINGTON, INDIANA TO LINCOLN, ILLINOIS. MAP NOS. NK 16-10, NJ 16-1, NK 16-11, NJ 16-2.
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE
	1P	1	4 - 16	58,000 MSL	1.232,000
	1P	4	17 - 28	58,200 MSL	1.232,000
	1P	5	29 - 41	58,200 MSL	1.232,000
	1P	6	42 - 48	58,200 MSL	1.232,000
	1P	7	49 - 55	58,200 MSL	1.232,000
	1P	2	56 - 62	58,200 MSL	1.232,000
	1P	3	63 - 67	57,400 MSL	1.229,600

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-FJ-212-00058	08 DEC 69	212	MARATHON, TEXAS	116	HASSELBLAD F, UV-17, COLOR SO-368, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	1	1 - 32	59,100 MSL	1.472,800	DEVILS RIVER TO HWY. 67.
1	2	33 - 61	59,100 MSL	1.472,800	MARFA (SOUTH) TO DEVILS RIVER.
1	3	62 - 94	59,100 MSL	1.472,800	HWY. 163 TO MARFA (NORTH).
1	4	95 - 106	59,100 MSL	1.472,800	MCDONALD OBSERVATORY TO OZONA (SOUTH).
1	5	107 - 108	59,100 MSL	1.472,800	HASS. 6 SHORT PHOTO COVERAGE. OZONA (HWY. 163 AND 29) TO HWY. 118 AND 80.
					MAP NOS. NH 13-3, NH 14-1, NH 13-2, NH 13-5, NH 13-6, NH 14-4, NH 14-7, NH 13-9, NH 13-8.
NR-41-FH-707-00062	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1	12	001 - 047	10,800 MSL	1.43,200	RANCHO EL SAUZ TO EJIDO GUADALUPE.
1	11	048 - 100	9,870 MSL	1.39,480	EJIDO EL OSO TO LA TRINCHERA.
					MAP NO. ONC H-23
NR-41-FH-707-00063	11 JAN 70	707	CUARTO CIENEGAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
2	10	003 - 028	9,500 MSL	1.38,000	FRAMES 001 AND 002 ARE CAMERA TEST. SAN BLAS TO HACIENDA PEDRO PRIETO.
2	9	029 - 065	7,200 MSL	1.24,400	EJIDO LOS LAURELES TO SAN BLAS.
2	4	066 - 087	20,400 MSL	1.81,600	EJIDO EL OSO TO EJIDO SAN ANTONIO DE LA CASCADA.
2	5	088 - 108	21,000 MSL	1.84,000	RANCHO EL TULLIO TO EJIDO LA VICTORIA.
					MAP NO. ONC H-23
NR-41-FH-708-00064	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
3	10	008 - 073	7,310 MSL	1.29,240	FRAMES 001 THROUGH 007 ARE TEST FRAMES. EAST OF LA COMA TO NORTHEAST OF LA NORIA.
					MAP NO. ONC J-24
NR-41-FH-708-00065	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	9	003 - 067	7,340 MSL	1.29,360	FRAMES 001 AND 002 ARE TEST FRAMES. SOUTHEAST OF BALONCITOS TO SOUTHEAST OF LA PESCA.
					MAP NO. ONC J-24
NR-41-FH-708-00066	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
5	11	001 - 071	7,380 MSL	1.29,520	EAST OF LA COMA TO EAST OF SAN JUAN.
					MAP NO. ONC J-24
NR-41-FH-708-00067	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
6	7	003 - 100	7,400 MSL	1.29,600	FRAMES 001 AND 002 ARE TEST FRAMES. EAST OF LA NORIA TO EL BARRANCO.
					MAP NO. ONC J-24
NR-41-FH-708-00068	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	8	001 - 098	8,950 MSL	1.27,800	VILLA DE ALDAMA TO RIO SOTO LA MARINA.
					MAP NO. ONC J-24
NR-41-FH-708-00069	12 JAN 70	708	SAN JOSE DE LAS RUSTIAS, MEXICO	117	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
8	8	001 - 098	8,500 MSL	1.26,000	VILLA DE ALDAMA TO NORTH OF LA PIEDRA.
					MAP NO. ONC J-24
NR-41-EJ-029-00059	13 JAN 70	029	PHOENIX, ARIZONA	118	HASSELBLAD F, UV-17, COLOR 2444, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1P	1	20 - 30	59,000 MSL	1.472,000	BUCKEYE HILLS TO RITTENHOUSE AFB.
1P	2	31 - 43	59,700 MSL	1.477,600	WILLIAMS AFB TO DIXIE HASSAYAMPA, ARIZONA.
1P	3	44 - 54	59,800 MSL	1.478,400	BUCKEYE, ARIZONA, TO SUPERSTITION MT.
1P	4	55 - 68	59,500 MSL	1.476,000	SAGUARA LAKE, ARIZONA, TO TONOPAH, ARIZONA.
1P	5	69 - 79	59,500 MSL	1.476,000	WHITE TANK MTS., TO MAZATZAL MTS.
					MAP NOS. NI 12-7, NI 12-8

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-41-PH-175-00060	07 JAN 70	175	HOUSTON, TEXAS AREA	118	HASSELBLAD F, 15G, B/W 2402, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1P	1	001 - 005	60,000 MSL	1,480,000	HEMPSTEAD TO DAISSETTA.
1P	2	006 - 020	60,000 MSL	1,480,000	LIBERTY TO BELLVILLE.
1P	4	023 - 033	61,000 MSL	1,488,000	SEALY TO WALLISVILLE RESERVOIR.
1P	6	034 - 046	61,000 MSL	1,488,000	TRINITY BAY TO SAN BERNARD RIVER.
1P	8	047 - 056	60,000 MSL	1,480,000	BEASLEY TO BOLIVAR PENINSULA.
1P	3	057 - 069	60,000 MSL	1,480,000	BELLVILLE TO WALLISVILLE RESERVOIR.
1P	5	070 - 078	60,000 MSL	1,480,000	BROOKSHIRE TO TRINITY BAY.
1P	7	079 - 088	60,000 MSL	1,480,000	SMITH POINT TO EAST BERNARD.
					MAP NO. NH 15-7
NR-41-EJ-210-00081	13 JAN 70	210	IMPERIAL VALLEY, CALIFORNIA	118	HASSELBLAD F, UV-17, COLOR 2448, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1P	1	01 - 05	60,500 MSL	1,484,000	ALAMO LABOR CAMP TO YUHA DESERT.
1P	2	06 - 10	61,000 MSL	1,488,000	FILL AREA CANAL TO HOLTVILLE AUXILIARY.
1P	3	11 - 16	61,000 MSL	1,488,000	SAND HILLS (U.S. NAVAL IMPACT RANGE TO U.S. NAVAL GUNNERY RANGE).
1P	4	17 - 19	61,000 MSL	1,488,000	WESTMORELAND TO NAVAL RESERVE (COACHELLA CANAL).
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-41-EJ-029-00070	06 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD F, 12 + 80B, COLOR IR SO-180, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
18	3	008 - 026	59,800 MSL	1,478,400	DESERT GOLD LODGE TO BUCKEYE.
18	5	027 - 043	59,500 MSL	1,478,000	LITCHFIELD PARK TO GOLDFIELD.
18	7	044 - 059	59,500 MSL	1,478,000	WEST OF SAHJARD LAKE TO WHITE TANK MOUNTAIN.
18	8	060 - 073	59,500 MSL	1,478,000	SURPRISE TO NORTH OF SAHJARD LAKE.
18	6	074 - 092	59,500 MSL	1,478,000	GRANITE REEF DAM TO WHITE TANK MOUNTAIN.
18	4	093 - 103	59,000 MSL	1,472,000	SHORT RUN. NO IMAGERY AFTER LINE 4. AVONDALE TO ROCKING R RANCH.
					MAP NOS. NI 12-7, NI 12-8
NR-41-EJ-029-00071	08 FEB 70	029	PHOENIX, ARIZONA	120	HASSELBLAD F, 47B, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
27	1	018 - 028	59,200 MSL	1,473,600	GILLESPIE DAM TO WEST OF FLORENCE JUNCTION.
27	2	029 - 040	59,400 MSL	1,475,200	WILLIAMS AFB TO WEST OF BUCKEYE.
27	3	041 - 051	59,000 MSL	1,472,000	BUCKEYE AIR STRIP TO SUPERSTITION MOUNTAINS.
27	4	052 - 063	58,500 MSL	1,468,000	MOUNT McDOWELL TO TONOPAH DESERT.
27	5	064 - 075	59,000 MSL	1,472,000	BEAUMONT MOUNTAINS TO ROOSEVELT RESERVOIR.
					MAP NOS. NI 12-7, NI 12-8
NR-41-FJ-194-00072	09 FEB 70	194	DENVER, COLORADO	120	HASSELBLAD F, 89B, B/W IR 2424, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
36	1	001 - 015	45,200 MSL	1,180,800	KITTY GLUCH TO PINE JUNCTION.
36	2	016 - 027	55,200 MSL	1,220,800	KITTREDGE TO COAL CREEK.
36	3	028 - 038	55,500 MSL	1,222,000	BUCKLEY AIRPORT TO CENTENNIAL CONE.
36	4	039 - 048	55,500 MSL	1,222,000	WADSWORTH AVENUE TO BEAR GLUCH.
36	5	049 - 066	52,400 MSL	1,209,600	BARR LAKE TO MOFFAT TUNNEL.
36	6	067 - 080	55,000 MSL	1,220,000	CABIN CREEK TO BOOT LAKE. NO COVERAGE AFTER LINE 6.
					MAP NO. NK 13-11
NR-41-EJ-210-00073	08 FEB 70	210	IMPERIAL VALLEY, CALIFORNIA	120	HASSELBLAD F, 47B, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
27	1	001 - 004	60,800 MSL	1,486,400	EAST TO WEST, SOUTH OF EL CENTRO, CALIFORNIA.
27	2	005 - 009	60,600 MSL	1,484,800	WEST TO EAST, NORTH OF EL CENTRO, CALIFORNIA.
27	3	010 - 013	60,600 MSL	1,484,800	EAST TO WEST, SOUTH OF BRAWLEY.
27	4	014 - 017	60,100 MSL	1,480,800	WESTMORELAND.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-41-EJ-000-00074	08 FEB 70	000	E. ARIZONA TO ALBUQUERQUE, N.M.	120	HASSELBLAD F, 47B, B/W 3400, 1.5 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
27	6	076 - 131	57K/20K MSL	1.456K/160K	SOUTHWEST OF SHOW LOW, ARIZONA TO ALBUQUERQUE, NEW MEXICO.
					MAP NOS. NI 12-5, NI 12-6, NI 13-4
NR-41-HJ-188-00075	20 FEB 70	188	NEW YORK BIGHT	121	HASSELBLAD F, 2A + 38, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
15	7	002 - 021	9,400 MSL	1,37,600	W.S.W. OF BLOCK ISLAND TO THE SPRINGS.
15	8	022 - 036	9,400 MSL	1,37,600	EAST HAMPTON EASTERLY TO MONTAUK POINT.
15	9	037 - 065	9,400 MSL	1,37,600	SOUTH OF BLOCK ISLAND ALONG COASTLINE TO EAST HAMPTON.
15	5	066 - 109	12,500 MSL	1,50,000	QUOQUE W.S.W. ALONG COASTLINE TO LIDO BEACH.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-HJ-188-00076	20 FEB 70	188 NEW YORK BIGHT		121	HASSELBLAD F, 2A + 38, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
21	6	001 - 041	12,500 MSL	1.50,000	BELLE HARBOR E.N.E. ALONG COAST TO SOUTH OF CLAUDE.
21	8	042 - 084	12,500 MSL	1.50,000	WEST TIANA BAY W.S.W. TO FREEPORT.
21	8	- 094	24,000 MSL	1.96,000	EAST HAMPTON E.N.E. TO MONTAUK POINT.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-41-HJ-188-00077	20 FEB 70	188 NEW YORK BIGHT		121	HASSELBLAD F, 2A + 38, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
29	1	004 - 020	12,500 MSL	1.50,000	AQUEDUCT RACE TRACK S.W. TO FORT HANCOCK.
29	2	021 - 039	12,500 MSL	1.50,000	FAIR HAVEN TO JAMAICA RACE TRACK.
29	3	040 - 064	12,500 MSL	1.50,000	GARDEN CITY TO LONG BRANCH. FRAMES 65-70 MISFIRED.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-41-HJ-188-00078	21 FEB 70	118 NEW YORK BIGHT		121	HASSELBLAD F, 2A + 38, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
37	1	001 - 016	12,000 MSL	1.48,000	AQUEDUCT RACE TRACK TO RED BANK, NEW JERSEY.
37	2	017 - 038	12,000 MSL	1.48,000	FORT MONMOUTH, NEW JERSEY TO JAMAICA RACE TRACK.
37	3	039 - 064	12,000 MSL	1.48,000	VALLEY STREAM, NEW YORK TO DEAL, NEW JERSEY.
					MAP NOS. NK 18-5, NK 18-6, NK 18-8, NK 18-9
NR-41-HJ-215-00079	20 FEB 70	215 LONG ISLAND SOUND, NEW YORK		121	HASSELBLAD F, 2A + 38, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	1	001 - 069	11,500 MSL	1.46,000	FROM WHITESTONE BRIDGE IN N.Y. CITY ALONG NORTH SHORE OF LONG ISLAND SOUND TO WHITE SANDS BEACH.
8	1A	070 - 107	10,500 MSL	1.42,000	FROM WHITE SANDS BEACH TO WATCH HILL POINT.
					FRAMES 105 TO 107 WERE OVER WATER.
					MAP NOS. NK 18-8, NK 18-9, NK 18-11, NK 18-12
NR-41-QH-163-00080	09 MAR 70	163 BAHAMA BANKS, FLORIDA		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	36	05 - 20	12,000 MSL	1.48,000	CUTLER RIDGE TO KEY LARGO.
8	28	21 - 31	12,000 MSL	1.48,000	MODEL LAND CANAL TO CARYSPORT REEF LIGHTHOUSE.
8	29	32 - 43	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
8	30	44 - 58	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
8	31	59 - 71	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
8	32	72 - 88	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-41-QH-163-00081	09 MAR 70	163 BAHAMA BANKS, FLORIDA		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
13	33	03 - 11	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
13	34	12 - 27	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
13	35	28 - 39	12,000 MSL	1.48,000	FROM COAST OF FLORIDA TO OCEAN AREA WEST OF NORTHERN KEY LARGO.
					MAP NO. NG 17-8
NR-41-QH-163-00082	09 MAR 70	163 BAHAMA BANKS, FLORIDA		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	37	14 - 22	22,000 MSL	1.88,000	FROM SHOAL POINT TO OCEAN REEF.
30	38	23 - 35	22,000 MSL	1.88,000	FROM SE OF OCEAN REEF TO SOUTH MIAMI.
					MAP NO. NG 17-8
NR-41-QH-169-00083	09 MAR 70	169 FLORIDA KEYS		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
18	1	03 - 87	12,000 MSL	1.48,000	FROM CHRISTMAS POINT TO KEY WEST, FLORIDA.
					MAP NOS. NG 17-8, NG 17-11

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-41-GH-169-00084	09 MAR 70	169 FLORIDA KEYS		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
25	2	03 - 31	12,000 MSL	1.48,000	FROM EASTERN SAMBO TO SOMBRERO KEY LIGHT.
25	4	32 - 38	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
25	5	39 - 45	12,000 MSL	1.48,000	SOUTH OF SOMBRERO KEY LIGHT.
25	3	46 - 51	12,000 MSL	1.48,000	OVER SEVEN MILE BRIDGE IN THE FLORIDA KEYS.
25	2	52 - 104	12,000 MSL	1.48,000	FROM SOMBRERO KEY LIGHT TO CARYSPORT REEF LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-41-GH-169-00085	09 MAR 70	169 FLORIDA KEYS		122	HASSELBLAD F, 1A, COLOR 2448, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
30	2	03 - 13	12,000 MSL	1.48,000	FROM CARYSPORT REEF LIGHTHOUSE TO PACIFIC REEF LIGHTHOUSE.
					MAP NOS. NG 17-8, NG 17-11
NR-41-EJ-029-00086	16 MAR 70	029 PHOENIX, ARIZONA		123	HASSELBLAD F, EF2200/156, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
27	3	016 - 022	58,5000	1.468,000	
27	4	023 - 037	58,5000	1.468,000	
27	5	038 - 050	58,5000	1.468,000	MAP NOS. NI 12-7, NI 12-8
NR-41-EJ-210-00087	16 MAR 70	210 IMPERIAL VALLEY, CALIFORNIA		123	HASSELBLAD F, EF2200/15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
27	1	001 - 004	60,700 MSL	1.485,600	
27	2	005 - 008	60,300 MSL	1.482,400	
27	3	009 - 012	60,500 MSL	1.484,000	
27	4	013 - 015	60,700 MSL	1.485,600	MAP NOS. NI 11-9, NI 11-11, NI 11-12
NR-41-DJ-211-00088	10 MAR 70	211 SAN FRANCISCO BAY AREA, CALIF.			HASSELBLAD F, 47B, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	002 - 006	49,700 MSL	1.397,600	SAN JOSE TO NOVATO.
9	2	007 - 009	50,000 MSL	1.400,000	TREASURE ISLAND TO FARALLON ISLANDS
9	3	010 - 013	49,900 MSL	1.399,200	NOVATO TO ANTIOCH.
9	4	014 - 022	49,000 MSL	1.392,000	GILROY TO ST. HELENA.
9	6	023 - 029	49,800 MSL	1.398,400	WATSONVILLE TO PETALUMA.
9	1	030 - 034	49,800 MSL	1.398,400	SAN JOSE TO NOVATO.
9	2	035 - 037	49,700 MSL	1.397,600	RICHMOND TO FARALLON ISLANDS.
9	3	038 - 041	49,800 MSL	1.398,400	NOVATO TO MANDEVILLE ISLAND.
9	5	042 - 050	49,700 MSL	1.397,600	GILROY TO PETALUMA VALLEY.
9	7	051 - 057	49,500 MSL	1.396,000	PETALUMA TO WATSONVILLE.
9	1	058 - 063	49,800 MSL	1.398,400	NOVATO TO SAN JOSE.
9	EXTRA	064 - 108	50,000 MSL	1.400,000	NOT PLOTTED.
					MAP NOS. NJ 10-5, NJ 10-8
NR-41-FJ-213-00089	13 MAR 70	213 COLORADO RIVER, TEXAS		123	HASSELBLAD F, 15 + 80B, COLOR IR SO-117, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
18	1	001 - 010	53/55K MSL	1.212/220K	MATAGORDA TO COLUMBUS.
18	2	011 - 030	53,000 MSL	1.212,000	COLUMBUS TO LAKE TRAVIS.
18	3	031 - 037	53,000 MSL	1.212,000	LAKE TRAVIS TO SAN SABA.
18	4	038 - 052	53,000 MSL	1.212,000	SAN SABA TO ROBERT LEE.
18	5	053 - 069	53,000 MSL	1.212,000	ROBERT LEE TO O'DONNELL.
18	18	070 - 077	61,000 MSL	1.244,000	OLNEY TO GRAHAM AND POSSUM KINGDOM LAKE TO MINERAL WELLS.
18	19	078 - 093	61,000 MSL	1.244,000	WACO TO MARLIN, HEARNE TO BRYAN, ROSENBERG TO FREEPORT.
18	EXTRA	094 - 098	61,000 MSL	1.244,000	GULF OF MEXICO TO MATAGORDA BAY.
					MAP NOS. NI 14-10, NI 14-11, NI 14-12, NH 14-1, NH 14-2, NH 14-3, NH 14-4, NH 14-5, NH 14-6, NH 14-7, NH 14-8, NH 14-9, NH 14-10, NH 14-11, NH 14-12
NR-41-EJ-000-00090	16 MAR 70	000 PHOENIX TO EL PASO		123	HASSELBLAD F, EF2200/15, COLOR IR SO-117, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
27	EXTRA	051 - 103	62.5/55KMSL	1.500/440K	THEODORE ROOSEVELT RESERVOIR, ARIZONA, TO SIERRA DIABLO M.N., TEXAS.
					MAP NOS. NI 12-8, NI 12-12, NI 12-2, NI 12-3, NH 13-1, NH 13-2, NH 13-10

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-GJ-137-00091	FEB 70	MISSISSIPPI TEST FACILITY	125	HASSELBLAD F, UV-17, COLOR 244R, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
7	3	001 - 011	60,300 MSL	1.482,400	FLORENCEVILLE TO BILOXI.
7	4	012 - 023	60,200 MSL	1.481,600	BLUFF CREEK TO CARRIERE.
7	5	024 - 034	60,100 MSL	1.480,800	ST. TAMMANY CORNER, LA., TO BILOXI, MISS.
7	6	035 - 046	60,100 MSL	1.480,800	LONG BEACH TO GOOSE POINT.
7	7	047 - 057	60,200 MSL	1.481,600	IRISH BAYOU LAGOON TO SHIP ISLAND.
7	8	058 - 068	60,100 MSL	1.480,800	CHANDELEUR SOUND TO NEW ORLEANS.
7	1	069 - 078	60,000 MSL	1.480,000	NEW ORLEANS TO BRETON NATIONAL WILDLIFE REFUGE.
7	2	079 - 091	60,200 MSL	1.481,600	CAT ISLAND TO PONTCHARTRAIN CAUSEWAY. MAP NO. NH 16-4.
NR-41-FJ-085-00092	JUN 70	085 LAWRENCE, KANSAS	128C	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	038 - 042	49,800 MSL	1.398,400	LAWRENCE TO BALDWIN CITY.
4	2	043 - 046	50,200 MSL	1.401,600	LAWRENCE TO OSAKHOOSA. MAP NOS. NJ 15-1, NJ 15-4
NR-41-GJ-226-00093	JUN 70	226 PEORIA, ILLINOIS	128C	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4		001 - 004			TEST FRAMES
4	1	005 - 009	50,200 MSL	1.401,600	STANFORD TO ROANOKE.
4	2	010 - 015	49,600 MSL	1.396,800	METAMORA TO HOPEDALE.
4	3	016 - 022	50,300 MSL	1.402,400	DELAVER TO CHILLICOTHE.
4	4	023 - 028	50,700 MSL	1.405,600	PEORIA TO MASON CITY.
4		029			TEST FRAME. MAP NOS. NK 16-7, NK 16-10
NR-41-FJ-234-00094	JUN 70	234 CEDAR RAPIDS, IOWA	128C	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4	1	030 - 032	50,300 MSL	1.402,400	CEDAR RAPIDS TO CENTRAL CITY.
4	2	033 - 036	50,500 MSL	1.404,000	CEDAR RAPIDS TO IOWA CITY.
4		037			TEST FRAME. MAP NOS. NK 15-8, NK 15-9
NR-41-EJ-029-00095	MAY 70	029 PHOENIX, ARIZONA	128H	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
18	1	23 - 32	49,500 MSL	1.396,000	CHANDLER TO BARTLETT DAM.
18	2	33 - 41	50,100 MSL	1.400,800	CAVE CREEK DAM TO MARICOPA.
18	3	42 - 48	50,000 MSL	1.400,000	KOMATIKE TO CAVE CREEK DAM.
18	4	49 - 53	49,800 MSL	1.398,400	SUN CITY TO INDIAN RESERVATION.
18	5	54 - 62	50,000 MSL	1.400,000	SOUTH OF AVONDALE TO LAKE PLEASANT.
18	4	63 - 71	50,000 MSL	1.400,000	MAP NOS. NI 12-7, NI 12-8
NR-41-EJ-029-00096	MAY 70	029 PHOENIX, ARIZONA	128H	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
38	1	13 - 17	50,300 MSL	1.402,400	CANDLER HEIGHTS TO LOUNSEY HILLS.
38	2	18 - 24	50,500 MSL	1.404,000	CAVE CREEK TO GILA BUTTE.
38	3	25 - 30	50,800 MSL	1.406,400	PIMA BUTTE TO DEEM HILLS.
38	4	31 - 37	50,600 MSL	1.404,800	PYRAMID PEAK TO MONTEZUMA HEAD
38	5	38 - 43	50,500 MSL	1.404,000	RAINBOW VALLEY TO LAKE AIR FIELD NO 2. MAP NOS. NI 12-7, NI 12-8
NR-41-EJ-030-00097	MAY 70	030 TUCSON/AJO, ARIZONA	128B	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
38	1	01 - 07	49,400 MSL	1.395,200	MOUNT LEMMON TO SANTA RITA EXPERIMENTAL RANGE.
38	2	08 - 12	49,900 MSL	1.399,200	NORTH TUCSON TO SAHUARITA. MAP NOS. NI 12-11, NH 12-2, NI 12-12, NH 12-3
NR-41-EJ-225-00098	MAY 70	225 RIVERSIDE, CALIFORNIA	128B	HASSELBLAD E, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
18	1	01 - 08	49,900 MSL	1.399,200	APPLE VALLEY TO PERRIS. FRAMES 01 AND 02, BAD IMAGERY AND NOT PLOTTED.
18	2	09 - 17	50,300 MSL	1.402,400	LAGUNA TO GEORGE AIR FORCE BASE.
18	3	18 - 22	51,000 MSL	1.408,000	CAJON TO SOUTH OF CORONA. MAP NOS. NI 11-5, NI 11-8
NR-41-EJ-235-00099	MAY 70	235 SALT LAKE CITY, UTAH	128B	HASSELBLAD F, 58, B/W 2402, 1.5 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
38	1	45 - 53	49,500 MSL	1.396,000	PLEASANT GROVE TO MOUNTAIN GREEN.
38	2	54 - 61	51,000 MSL	1.408,000	KAYSVILLE TO RIVERTON. MAP NOS. NK 12-8, NK 12-10, NK 12-12

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-EJ-994-00100	23 MAY 70	994 EL PASO, TEXAS	ALTITUDE	SCALE	128B HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 44	LINE 3	EXPOSURE NUMBERS 01 - 03	50,400 MSL	1.403,200	FORT BLISS RESERVATION TO HORSE HILL. FRAMES 1 AND 2 ARE OF NO VALUE.
44	2	04 - 08	50,500 MSL	1.404,000	CLINT TO ANTHONY.
44	1	09 - 12	50,300 MSL	1.402,400	SUNLAND TO FORT BLISS RESERVATION. MAP NOS. NH 11-1, NH 11-10
NR-41-FJ-000-00101	13 MAY 70	000 LITBROOK, TEXAS	ALTITUDE	SCALE	128B HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 18	LINE 1	EXPOSURE NUMBERS 1	49,900 MSL	1.392,000	IDAHO TO OPDYKE. MAP NOS. NI 13-9, NI 14-7
NR-41-GJ-046-00102	05 MAY 70	046 ASHEVILLE, NORTH CAROLINA	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 27	LINE 1	EXPOSURE NUMBERS 053 - 057	49,500 MSL	1.369,000	HENDERSONVILLE TO MARS HILL.
27	2	058 - 062	49,500 MSL	1.369,000	JUNO TO BRVARD. MAP NO. NJ 17-11.
NR-41-GJ-132-00103	04 MAY 70	132 NEW ORLEANS, LOUISIANA	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 27	LINE 1	EXPOSURE NUMBERS 001 - 006	50,000 MSL	1.400,000	FROM LAKE LERY TO LAKE BORGNE
27	2	007 - 013	50,000 MSL	1.400,000	FROM LAKE PONTCHARTRAIN TO THE MISSISSIPPI RIVER
27	3	014 - 019	50,000 MSL	1.400,000	FROM KENTA CANAL TO LAKE PONTCHARTRAIN.
27	4	020 - 025	50,000 MSL	1.400,000	FROM DUNCAN CANAL TO LAKE SALVADOR. MAP NOS. NH 15-6, NH 16-4, NH 15-9, NH 16-7.
NR-41-PH-175-00104	13 MAY 70	175 HOUSTON, TEXAS (AREA)	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 18	LINE 1	EXPOSURE NUMBERS 1 - 3	50,000 MSL	1.400,000	GALVESTON ISLAND
18	2	4 - 11	50,000 MSL	1.400,000	SWEETWATER LAKE TO MONT BELVIEW.
18	3	12 - 21	50,000 MSL	1.400,000	HUMBLE REFINERY (BAYTOWN) TO SAN LUIS PASS.
18	4	22 - 29	50,000 MSL	1.400,000	ALDOA TO LAKE HOUSTON
18	5	30 - 37	50,000 MSL	1.400,000	HUMBLE TO ALVIN
18	6	38 - 42	50,000 MSL	1.400,000	FRESINO TO SPRING
18	7	43 - 48	50,000 MSL	1.400,000	CYPRESS CREEK TO BRAZOS RIVER
18	8	49 - 54	50,000 MSL	1.400,000	ROSENBERG TO TOMHALL. MAP NOS. NH 15-4, NH 15-7.
NR-41-GJ-217-00105	05 MAY 70	217 ATLANTA, GEORGIA	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2802, 1.5 IN. REMARKS
ROLL 27	LINE 1	EXPOSURE NUMBERS 28 - 35	50,000 MSL	1.400,000	MCDONOUGH TO ALPHARETT'S
27	2	36 - 43	50,000 MSL	1.400,000	ROSWELL TO WOOLSEY
27	3	44 - 52	50,000 MSL	1.400,000	FAYETTEVILLE TO SOUTH CANTON. MAP NOS. NI 16-9, NI 16-6.
NR-41-FJ-227-00106	02 MAY 70	227 WICHITA, FALLS, TEXAS	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 18	LINE 1	EXPOSURE NUMBERS 1 - 8	50,000 MSL	1.400,000	SCOTLAND NORTH TO COOKIETOWN.
18	2	9 - 16	50,000 MSL	1.400,000	DEVOL TO ARCHER CITY NORTH.
18	3	17 - 21	50,000 MSL	1.400,000	HOLLIDAY TO GRANDFIELD. MAP NOS. NI 14-8, 14-5.
NR-41-FJ-272-00107	02 MAY 70	272 OKLAHOMA CITY, OKLAHOMA	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 18	LINE 1	EXPOSURE NUMBERS 53 - 56	50,000 MSL	1.400,000	(UNSCHEDULED) UNION CITY TO EDMOND.
18	2	58 - 67	50,000 MSL	1.400,000	ONE BLANK FRAME SEPARATING LINES 1 AND 2. EDMOND TO NORTH HINGER. MAP NOS. NI 14-3, NI 14-2.
NR-41-FJ-000-00108	02 MAY 70	000 DALLAS, TEXAS	ALTITUDE	SCALE	128A HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 18	LINE 1	EXPOSURE NUMBERS 22 - 27	52,000 MSL	1.416,000	EAST FORK TRINITY RIVER TO WYLIE
18	2	28 - 35	52,000 MSL	1.416,000	PLANO TO FERRIS.
18	3	36 - 43	52,000 MSL	1.416,000	LANCASTER TO HWY. 121.
18	4	44 - 51	52,000 MSL	1.416,000	LEWISVILLE TO MIDLOTHIAN. MAP NOS. NI 14-2, NI 14-9.
NR-41-FJ-228-00109	09 NOV 70	228 MIDLAND, TEXAS	ALTITUDE	SCALE	128B HASSELBLAD F, 58, B/W 2402, 1.5 IN. REMARKS
ROLL 9	LINE 2	EXPOSURE NUMBERS 001 - 002	50,000 MSL	1.400,000	NORTH OF MIDLAND TO SOUTHEAST OF MIDLAND.
9		003 -			OBLIQUE VIEW (NOT PLOTTED)
9	2	004 - 006	53,300 MSL	1.426,400	SOUTHEAST OF MIDLAND TO NORTH OF MIDLAND. MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-FJ-228-00110	15 JAN 71	228 MIDLAND, TEXAS		128E HASSELBLAD F, 3, COLOR SO-278, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	001 - 009	49,900 MSL	1.399,200	WEST OF ODESSA TO WEST OF BIG SPRINGS.
17	2	010 - 018	49,900 MSL	1.399,200	NORTHEAST OF MIDLAND TO SOUTHWEST OF ODESSA.
17	3	019 - 027	49,900 MSL	1.399,200	SOUTH-SOUTHWEST OF ODESSA TO EAST OF MIDLAND.
					MAP NOS. NI 13-12, NH 13-3, NI 14-10, NH 14-1.
NR-41-HJ-187-00111	28 JUN 70	187 BOSTON, MASSACHUSETTS		128D HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	001 - 006	51,000 MSL	1.408,000	FRAMES NOT PLOTTED BECAUSE FLIGHT WAS ABORTED DUE TO MASSIVE CLOUD COVERAGE.
					MAP NOS. NK 19-4, NK 19-7
NR-41-HJ-187-00112	07 JUL 70	187 BOSTON, MASSACHUSETTS		128D HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
27	1	001 - 010	51,000 MSL	1.408,000	NORTH OF BEVERLY TO NORTH OF NEW BEDFORD.
27	2	011 - 020	51,200 MSL	1.409,600	TAUNTON TO NORTH OF BOSTON.
27	3	021 - 030	51,000 MSL	1.408,000	LAWRENCE TO NORTH OF FALL RIVER.
27	4	031 - 034	50,600 MSL	1.404,800	SOUTHWEST OF BOSTON TO NORTHWEST OF BOSTON.
27	5	035 - 038	50,400 MSL	1.403,200	EAST OF FORT DEVENS TO MILFORD.
					MAP NOS. NK 19-4, NK 19-7
NR-41-FJ-194-00113	27 JUN 70	194 DENVER, COLORADO		128D HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	001 - 007	50,800 MSL	1.406,400	SOUTHEAST OF DENVER TO SOUTH OF FORT LEPION.
9	2	008 - 015	51,200 MSL	1.409,600	NORTH OF DENVER TO SOUTH OF DENVER.
9	3	016 - 021	50,800 MSL	1.406,400	SOUTHWEST OF DENVER TO EAST OF HOLDER.
					MAP NOS. NK 13-11, NJ 13-2
NR-41-HJ-229-00114	28 JUN 70	229 NEW HAVEN, CONNECTICUT		128D HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17	1	007 - 011	49,800 MSL	1.399,200	SOUTHEAST OF NEW BRITAIN TO EAST OF EAST HAVEN.
17	2	012 - 015	50,000 MSL	1.400,000	NEW HAVEN TO EAST OF WATERBURY.
17	2	016 - 021	50,200 MSL	1.401,600	NORTH OF MERIDEN TO SOUTH OF BRANFORD.
					MAP NO. NK 18-9
NR-41-GJ-230-00115	28 JUN 70	230 WASHINGTON, D.C.		128D HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
17		022 - 023			TEST FRAMES, NOT PLOTTED.
17	1	024 - 028	51,200 MSL	1.409,600	LAUREL TO SOUTHEAST OF WASHINGTON, D.C.
17	2	029 - 034	50,400 MSL	1.403,200	SOUTH OF WASHINGTON, D.C., TO NORTH WASHINGTON, D.C.
					ROCKVILLE TO FORT BELVOIR.
17	3	035 - 039	50,500 MSL	1.404,000	SOUTHWEST OF ARLINGTON TO NORTHWEST OF ARLINGTON.
17	4	040 - 045	50,400 MSL	1.403,200	MAP NOS. NJ 18-1, NJ 18-4
NR-41-EJ-029-00116	21 MAY 70	029 PHOENIX, ARIZONA		129 HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	023 - 033	60,700 MSL	1.485,600	GILLESPIE DAM TO FLORENCE JUNCTION.
9	2	034 - 044	61,200 MSL	1.489,600	DESERT GOLD LODGE TO ARLINGTON.
9	3	045 - 056	61,100 MSL	1.488,800	NW OF BUCKEYE TO SUPERSTITION MOUNTAINS.
9	4	057 - 068	61,100 MSL	1.488,800	GOLDFIELD MOUNTAINS TO TONOPAH DESERT.
9	5	069 - 080	61,000 MSL	1.488,000	EAST OF BELMONT MOUNTAINS TO TONTO NATIONAL FOREST.
					MAP NOS. NI 12-7, NI 12-8
NR-41-EJ-030-00117	21 MAY 70	030 TUCSON/AJO, ARIZONA		129 HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	001 - 009	56,000 MSL	1.448,000	DRAGON PEAK TO SW TUCSON.
					MAP NOS. NI 12-2, NI 12-11, NH 12-2, NH 12-3
NR-41-EJ-210-00118	21 MAY 70	210 IMPERIAL VALLEY, CALIFORNIA		129 HASSELBLAD F, 58, B/W 2402, 1.5 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
9	1	010 - 012	61,800 MSL	1.494,400	SOUTH OF HOLTVILLE TO YUMA BASIN.
9	2	013 - 015	61,500 MSL	1.492,000	NAVAL AIR TECHNICAL TRAINING UNIT TO IMPERIAL VALLEY TUBERCULOSIS SANATORIUM.
9	3	016 - 018	61,500 MSL	1.492,000	NORTH OF HOLTVILLE TO SUPERSTITION MOUNTAIN.
9	4	019 - 022	60,800 MSL	1.486,400	WEST OF WESTMINORLAND TO NAVAL RESERVE.
					MAP NOS. NI 11-9, NI 11-11, NI 11-12

IMAGERY DATA FILE - HASSELBLAD CLUSTER CAMERA F

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-41-PK-218-00119	26 MAY 70	218	JAMESTOWN, NORTH DAKOTA	129	HASSELBLAD F, 58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
18	1	001 - 004	58,800 MSL	1.470,400	CHERRY LAKE TO NW OF JAMESTOWN.
18	2	005 - 010	58,600 MSL	1.468,400	PINGREE TO LAKE JOSEPHINE.
18	3	011 - 016	58,600 MSL	1.468,400	WILLIAM LAKE TO WEST OF DAZEY.
18	1	017 - 020	58,400 MSL	1.467,200	NORTH OF JAMESTOWN TO EAST PETTIBONE.
18	2	021 - 022	58,600 MSL	1.468,800	VASHTI TO SOUTH WINNEBAGO.
					MAP NOS. NL 14-1, NL 14-2, NL 14-4, NL 14-5
NR-41-FJ-218-00120	26 MAY 70	218	SIOUX FALLS, SOUTH DAKOTA	129	HASSELBLAD F, 58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
18	1	023 - 038	59,300 MSL	1.474,400	EAST OF WATERTOWN TO LENNOX.
18	2	039 - 054	59,800 MSL	1.478,400	SOUTH OF SIOUX FALLS TO NORTH OF CLEAR LAKE.
18	3	055 - 070	60,200 MSL	1.481,600	GARY TO CANTON.
					MAP NOS. NK 14-3, NL 14-9, NL 14-12, NK 14-3
NR-41-GJ-208-00121	26-27 MAY 70	208	MUSCLE SHOALS, ALABAMA	138	HASSELBLAD F, W-58, B/W 2402, 1.5 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
8	1	03 - 18	4,000 MSL	1.032,000	THERE WAS NO HASSELBLAD E COVERAGE.
8	3	19 - 38	4,000 MSL	1.032,000	
8	2	37 - 54	4,000 MSL	1.032,000	
8	2	55 - 64	8,000 MSL	1.084,000	
8	2	65 - 68	20,000 MSL	1.160,000	MAP NO. NT 16-5

IMAGERY DATA FILE - DMD-2 SLAR (PHILCO-FORD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-45-HH-092-00001	25 JUN 69	092	PUERTO RICO	98	SLAR 16.5 GHZ
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE
2	4	5	6.8 IN.	17.2 IN.	20,000 MSL
2	6	5	21.3 IN.	29.7 IN.	20,000 MSL
2	25	5	34.6 IN.	42.6 IN.	20,000 MSL
2	5	5	46.6 IN.	55.4 IN.	20,000 MSL
					MAP NO. ONC J-27.
					MAP NO. ONC J-27.
NR-45-JG-192-00002	27 JUN 69	192	BARBADOS	98	SLAR 16.5 GHZ
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE
3	7	1	5.7 IN.	8.8 IN.	15,000 MSL
3	6	1	12.9 IN.	19.6 IN.	15,000 MSL
					MAP NO. ONC K-27.
					MAP NO. ONC J-27.
NR-45-HH-092-00003	24 JUN 69	092	PUERTO RICO	98	SLAR 16.5 GHZ
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE
1	6	4	12.5 IN.	22.3 IN.	20,000 MSL
1	2	4	26.9 IN.	37.2 IN.	20,000 MSL
					MAP NO. ONC J-27.
					MAP NO. ONC J-27.
NR-45-FJ-085-00004	28 AUG 69	085	LAWRENCE, KANSAS	102	SLAR, 16.5 GHZ
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE
2	8	7	3.9	7	10,000 MSL
2	15	7	10.9	15.0	10,000 MSL
2	9	7	19.1	22.0	10,000 MSL
2	12	7	25.9	30.9	9,500 MSL
2	4	7	35.3	37.1	9,500 MSL
2	8	7	41.1	43.7	9,500 MSL
					STOP WAS CLEARED TO 46.9.
					MAP NOS. NL 15-1, NJ 15-4.
NR-45-FJ-076-00005	04 SEP 69	076	GARDEN CITY, KANSAS	102	SLAR, 16.5 GHZ
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE
2A	15	9	3.3	77	20,000 MSL
					STOP CLEARED TO 0.9
					KA-62A MALFUNCTION
					MAP NOS. NJ 14-4, NJ 14-7.

IMAGERY DATA FILE - DPD-2 SLAR (PHOTO-FORD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-45-FJ-076-00006	04 SEP 69	076	GARDEN CITY, KANSAS	102	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
3	15	9	11.7	15.3	20,000 MSL	
3	10	9	3.4	7.4	20,000 MSL	
3	13	9	19.0	23.2	20,000 MSL	
3	14	9	26.9	31.0	20,000 MSL	
3	13	9	42.6	48.9	20,000 MSL	
3	11	9	34.8	39.0	20,000 MSL	
3	12	9	50.3	56.4	20,000 MSL	
3	10	9	59.1	63.2	20,000 MSL	
						STOP CLEARED TO 66.2. MAP NOS. NJ 14-4, NJ 14-7.
NR-45-FJ-076-00007	04 SEP 69	076	GARDEN CITY, KANSAS	102	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
4	19	9	23.8	26.9	3,000 MSL	
4	18	9	16.4	21.4	3,000 MSL	
4	10	9	30.3	34.4	3,000 MSL	
4	16	9	3.3	6.5	3,000 MSL	
4	17	9	10.9	13.2	3,000 MSL	
4	9	9	37.7	42.0	3,000 MSL	
						STOP CLEARED TO 45.1. MAP NOS. NJ 14-4, NJ 14-7.
NR-45-EK-039-00008	27 AUG 69	039	EASTERN BEAR TOOTH MOUNTAINS	102	SLAR, 16.5 GHZ, B/W 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
1	4	5	36.7 IN.	39.9 IN.	10,000 MSL	
1	3	5	43.8 IN.	46.6-50.0	10,000 MSL	
						DATA WAS GOOD. MAGNETIC HEADING 260 DEGREE. DATA WAS GOOD. MAGNETIC HEADING 334 DEGREE. MAP NOS. NL 12-9, NL 12-12
NR-45-HJ-186-00009	27 AUG 69	186	NEW ENGLAND	102	SLAR, 16.5 GHZ, B/W 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
1	6	5	22.5 IN.	28.9 IN.	10,000 MSL	
1	7	5	30.9 IN.	33.0 IN.	10,000 MSL	
						DATA WAS GOOD. MAGNETIC HEADING 260 DEGREE. DATA WAS GOOD, EVEN THOUGH DRIFT ANGLES WERE HIGH. MAGNETIC HEADING. MAP NO. NK 13-11.
NR-45-FK-197-00010	26 AUG 69	197	CHIPPENAW NATIONAL FOREST, MINN.	102	SLAR, 16.5 GHZ, B/W 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
1	1	3	3.8 IN.	8.1 IN.	20,000 MSL	
1	2	3	11.8 IN.	18.4 IN.	10,000 MSL	
						THIS LINE CONSIDERED VERY GOOD. THIS LINE CONSIDERED VERY GOOD. MAP NOS. NL 15-1, NL 15-2.
NR-45-FJ-076-00011	01 OCT 69	076	GARDEN CITY, KANSAS	105	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
3	25	3	21.4	26.5	20,000 MSL	
3	26	4	30.7	38.5	20,000 MSL	
						CLEARED TO 40.3. MAP NOS. NJ 14-4, NJ 14-7.
NR-45-FJ-076-00012	01 OCT 69	076	GARDEN CITY, KANSAS	105	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
3	16	4	4.4	9.3	20,000 MSL	
3	17	4	12.8	17.4	20,000 MSL	
						MAP NOS. NJ 14-4, NJ 14-7.
NR-45-FJ-178-00013	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
1	11	1	6.6	9.7	21,000 MSL	
1	15	1	13.6	16.0	21,000 MSL	
1	20	1	19.6	24.6	21,000 MSL	
1	18	1	28.3	34.0	21,000 MSL	
1	19	1	37.8	43.4	21,000 MSL	
1	17	1	47.0	51.8	21,000 MSL	
1	20	1	55.6	60.1	10,000 MSL	
						CLEARED TO 63.4. MAP NO. NI 14-6.
NR-45-FJ-178-00014	30 SEP 69	178	MILL CREEK, OKLAHOMA	105	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
2	20	2	4.5	9.3	21,000 MSL	
2	11	2	13.1	15.3	21,000 MSL	
2	15	2	19.2	21.0	21,000 MSL	
2	19	2	24.8	29.1	21,000 MSL	
2	20	2	32.9	37.7	10,000 MSL	
						SLIGHT ROLLS OF A/C SEEN IN SIGNAL AMPLITUDE DECREASE. SOME DEGREE OF PITCH. SIGNAL STRENGTH IS AT FAR RANGE AND REMAINED SLIGHTLY PEAKED THROUGHOUT LINE. CLEARED TO 41.0. MAP NO. NI 14-6.

IMAGERY DATA FILE - DPD-2 SLAR (PHILCO-FORD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-45-EJ-185-00015	02 OCT 69	185	BONANZA, COLORADO	105	SLAR, 16.5 GHZ	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
3	17	5	45.0	49.1	16,000 MSL	
3	20	5	53.8	57.0	16,000 MSL	
3	21	5	60.8	65.0	16,000 MSL	
3	34	5	68.5	72.0	16,000 MSL	
3	26	5	75.8	80.0	16,000 MSL	
						CLEARED TO 83.7. MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-45-EJ-002-00017	08 OCT 69	002	PISGAH CRATER, CALIFORNIA	108	SLAR, 16.5 GHZ, COLOR 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
1	12	1	4.7 IN.	9.4 IN.	15,000 MSL	
1	15	1	13.4 IN.	16.8 IN.	15,000 MSL	
1	10	1	20.8 IN.	24.3 IN.	15,000 MSL	
1	13	1	27.7 IN.	30.5 IN.	15,000 MSL	
1	16	1	34.7 IN.	37.6 IN.	15,000 MSL	
1	11	1	41.2 IN.	44.2 IN.	15,000 MSL	
1	14	1	47.8 IN.	51.0 IN.	15,000 MSL	
1	9	1	54.5 IN.	58.1 IN.	15,000 MSL	
						AT 17.43.00, A BREAKUP WAS NOTED. ALL CHANNEL WERE DOWN IN AMPLITUDE, EXCEPT HH. ALL SIGNALS WERE BUILT UP SLIGHTLY FROM LAST LINE. AT 17.59.22, THERE WAS A BREAKUP. CHANNEL HH IS THE ONLY ONE WITH GOOD AMPLITUDE. THE AIRCRAFT IS IN THE SLIGHT SKID AT FIRST OF LINE. MAP NO. NJ 11-5.
NR-45-EJ-022-00018	10 OCT 69	022	TONOPAH, NEVADA	108	SLAR, 16.5 GHZ, COLOR 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
2	14	3	4.8 IN.	7.0 IN.	10,000 MSL	
2	11	3	10.1 IN.	12.5 IN.	10,000 MSL	
2	12	3	13.7 IN.	16.1 IN.	10,000 MSL	
2	12	3	17.5 IN.	19.2 IN.	10,000 MSL	
2	7	3	22.7 IN.	23.6 IN.	10,000 MSL	
2	8	3	25.8 IN.	27.5 IN.	10,000 MSL	
2	5	3	29.7 IN.	30.5 IN.	10,000 MSL	
2	6	3	34.8 IN.	35.6 IN.	10,000 MSL	
						IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. IMAGE TOO POOR TO LOCATE. CLEARED TO 38.7 IN. MAP NOS. NJ 11-5, NJ 11-8.
NR-45-BL-093-00019	16 APR 70	093	PT. BARROW, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401	
ROLL	LINE	FLIGHT NO.	START	STOP	ALTITUDE	
10	11	3	11.5	14.7	10,000 MSL	
10	8	3	18.7	21.7	10,000 MSL	
10	9	3	25.7	28.5	10,000 MSL	
10	10	3	32.6	35.2	10,000 MSL	
10	11	3	39.2	42.0	10,000 MSL	
10	8	3	46.6	49.2	10,000 MSL	
						THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 57 MINUTES N 157 DEGREES 14 MINUTES W TO 71 DEGREES 40 MINUTES N 157 DEGREES 14 MINUTES W. THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 40 MINUTES N 157 DEGREES 15 MINUTES W TO 71 DEGREES 40 MINUTES N 158 DEGREES 02 MINUTES W. THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATED ARE 71 MINUTES 39 DEGREES N 158 DEGREES 03 MINUTES W TO 71 DEGREES 54 MINUTES N 158 DEGREES 03 MINUTES W. THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 54 MINUTES N 158 DEGREES 03 MINUTES W TO 71 DEGREES 54 MINUTES N 157 DEGREES 15 MINUTES W. THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 57 MINUTES N 157 DEGREES 14 MINUTES W TO 71 DEGREES 30 MINUTES N 157 DEGREES 14 MINUTES W. THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 40 MINUTES N 157 DEGREES 16 MINUTES W TO 71 DEGREES 40 MINUTES N 158 DEGREES 02 MINUTES W.

IMAGERY DATA FILE - DPD-2 SLAR (PHILUX-FORD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS-SION	INSTRUMENT CONFIGURATION
NR-45-BL-093-00019	16 APR 70	093	PT. BARROW, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
10	9	3	53.3		THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 04 MINUTES N 154 DEGREES 04 MINUTES W TO 71 DEGREES 54 MINUTES N 154 DEGREES 03 MINUTES W.
10	10	3	60.0	62.4	THE LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF CHUKCHI SEA. THE COORDINATES ARE 71 DEGREES 54 MINUTES N 154 DEGREES 02 MINUTES W TO 71 DEGREES 54 MINUTES N 154 DEGREES 16 MINUTES W.
10	19	3	67.0		FILM MALFUNCTIONED. FILM JAMMED TOWARD END OF ROLL.
NR-45-BL-093-00020	16 APR 70	093	PT. BARROW, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
12	19	4	2.4	22.4	MAP NO. PT. BARROW, ALASKA ONC C-9
NR-45-CL-219-00021	07 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
2	3	FERRY	2.0	7.5	THIS LINE IS APPROXIMATE.
2	4	FERRY	8.0	24.0	MAP NO. BEAUFORT SEA, ALASKA ONC C-9
NR-45-CL-219-00022	08 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
2	3	1	31.5	38.4	AIRCRAFT IN HANK DURING THIS LINE, NOT PLOTTED.
2	3	1	42.8	48.0	PLOT OF THIS LINE IS APPROXIMATE.
2	4	1	51.9	80.0	MAP NO. BEAUFORT SEA, ALASKA ONC C-9
NR-45-CL-219-00023	08 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
12	1		30.5	62.2	THE COORDINATES ARE 70 DEGREES 53 MINUTES N 148 DEGREES 46 MINUTES W TO 74 DEGREES 00 MINUTES N 149 DEGREES 00 MINUTES W. THIS LINE NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA.
NR-45-CL-219-00024	08 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
13	2		3.6	57.1	THE COORDINATES ARE 73 DEGREES 59 MINUTES N 148 DEGREES 05 MINUTES W TO 70 DEGREES 00 MINUTES N 148 DEGREES 05 MINUTES W. THIS LINE NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA.
NR-45-CL-219-00025	19 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
14	1	5	2.3	55.0	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 70 DEGREES 19 MINUTES N 149 DEGREES 00 MINUTES W TO 74 DEGREES 59 MINUTES N 149 DEGREES 00 MINUTES W.
NR-45-CL-219-00026	19 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
15	2	5	2.6	56.8	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 75 DEGREES 01 MINUTES N 148 DEGREES 05 MINUTES W TO 70 DEGREES 22 MINUTES N 148 DEGREES 05 MINUTES W.
NR-45-CL-219-00027	19 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W 8401
ROLL	LINE	FLIGHT NO.	START	STOP	REMARKS
16	7	5	2.1	40.0	MAP NO. BEAUFORT SEA, ALASKA ONC C-9
16	5	5	46.6	81.6	

IMAGERY DATA FILE - DPD-2 SLAR (PHILUX-FORD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-45-CL-219-00028	19 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W #401	
ROLL 18	LINE 18	FLIGHT NO. 6	START 2.4	STOP 4.9	ALTITUDE 10,000 MSL	REMARKS THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 40 MINUTES N 149 DEGREES 39 MINUTES W TO 71 DEGREES 41 MINUTES N 148 DEGREES 45 MINUTES W.
	18 15	6	9.2		10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 41 MINUTES N 148 DEGREES 42 MINUTES W TO 71 DEGREES 25 MINUTES N 148 DEGREES 43 MINUTES W.
	18 16	6	16.9	19.4	10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 25 MINUTES N 148 DEGREES 46 MINUTES W TO 71 DEGREES 26 MINUTES N 149 DEGREES 30 MINUTES W.
	18 17	6	26.2		10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 27 MINUTES N 149 DEGREES 30 MINUTES W TO 71 DEGREES 41 MINUTES N 149 DEGREES 30 MINUTES W.
	18 18	6	32.9		10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 41 MINUTES N 149 DEGREES 28 MINUTES W TO 71 DEGREES 41 MINUTES N 148 DEGREES 45 MINUTES W.
	18 19	6	39.4	39.5	10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 41 MINUTES N 148 DEGREES 41 MINUTES W TO 71 DEGREES 26 MINUTES N 148 DEGREES 41 MINUTES W.
	18 16	6	46.4	46.6	10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 25 MINUTES N 148 DEGREES 42 MINUTES W TO 71 DEGREES 25 MINUTES N 149 DEGREES 28 MINUTES W.
	18 17	6	52.4	53.2	10,000 MSL	THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 71 DEGREES 28 MINUTES N 149 DEGREES 25 MINUTES W TO 71 DEGREES 40 MINUTES N 149 DEGREES 29 MINUTES W.
NR-45-CL-219-00029	22 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W #401	
ROLL 19	LINE 1	FLIGHT NO. 7	START 2.5	STOP 42.4	ALTITUDE 17,000 MSL	REMARKS THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 70 DEGREE 21 MINUTES N 149 DEGREES 00 MINUTES W TO 73 DEGREES 59 MINUTES N 149 DEGREES 00 MINUTES W.
						MAP NO. BEAUFORT SEA, ALASKA OMC C-9
NR-45-CL-219-00030	22 APR 70	219	BEAUFORT SEA, ALASKA	126	SLAR, 16.5 GHZ, B/W #401	
ROLL 20	LINE 2	FLIGHT NO. 7	START 2.6	STOP 43.7	ALTITUDE 17,000 MSL	REMARKS THIS LINE WAS NOT PLOTTED BECAUSE THERE ARE NO MAPS FOR THIS PORTION OF BEAUFORT SEA. THE COORDINATES ARE 73 DEGREES 38 MINUTES N 148 DEGREES 05 MINUTES W TO 70 DEGREES 25 MINUTES N 148 DEGREES 05 MINUTES W.
						MAP NO. BEAUFORT SEA, ALASKA OMC C-9
NR-45-FJ-076-00031	27 MAY 70	076	GARDEN CITY, KANSAS	130	SLAR 16.5 GHZ	
ROLL 16	LINE 12	FLIGHT NO. 3	START 10.8 IN.	STOP 15.7 IN.	ALTITUDE 13,000 MSL	REMARKS
16	20	3	22.8 IN.	28.6 IN.	13,000 MSL	MAP NOS. NJ 14-4, NJ 14-7.
NR-45-FJ-076-00032	27 MAY 70	076	GARDEN CITY, KANSAS	130	SLAR 16.5 GHZ	
ROLL 17	LINE 12	FLIGHT NO. 3	START 36.1 IN.	STOP 41.0 IN.	ALTITUDE 13,000 MSL	REMARKS
17	20	3	53.5 IN.	53.5 IN.	13,000 MSL	
17	20	3	61.1 IN.	64.7 IN.	13,000 MSL	MAP NOS. NJ 14-4, NJ 14-7.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-46-LL-186-00001	6-14 MAR 69	166	ICELAND - SEA STATE	88	KA-62 2402	5 IN.
NR-46-LL-186-00002	6-14 MAR 69	166	ICELAND - SEA STATE	88	KA-62 SD-246	5 IN. 250
NR-46-HH-092-00003	21 JUN 69	092	PUERTO RICO	98	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	188 -	20,200 MSL	1.80,000	CHECKOUT EXPOSURES	
	1	23 - 143	20,200 MSL	1.80,000	A+B FAILED, CLOUDS + HAZE	
	1	8 - 198	20,200 MSL	1.80,000	A+B FAILED, CLOUDS + HAZE	
	1	9 - 204	20,200 MSL	1.80,000	ALL CAMERAS MALFUNCTIONING	
	1	10 - 212	20,200 MSL	1.80,000		
	1	11 - 221	20,200 MSL	1.80,000		
	1	16 - 242	20,000 MSL	1.80,000		
	1	15 - 252	20,000 MSL	1.80,000		
	1	14 - 274	20,000 MSL	1.80,000	MAP NO. ONC J-27.	
NR-46-HH-092-00004	23 JUN 69	092	PUERTO RICO	98	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	4 - 294	20,000 MSL	1.80,000	50 PER CENT CLOUDS	
	1	5 - 298	20,000 MSL	1.80,000		
	1	21 - 311	5,000 MSL	1.20,000	MAP NO. ONC J-27.	
NR-46-HH-092-00005	24 JUN 69	092	PUERTO RICO	98	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	20 - 397	5,000 MSL	1.20,000	KA-62A MALFUNCTION	
	1	5 - 405	20,000 MSL	1.80,000	KA-62A MALFUNCTION	
					MAP NO. ONC J-27.	
NR-46-HH-092-00006	25 JUN 69	092	PUERTO RICO	98	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	20 - 425	20,000 MSL	1.80,000		
	1	4 - 441	20,000 MSL	1.80,000		
	1	6 - 471	20,000 MSL	1.80,000		
	1	5 - 496	20,000 MSL	1.80,000		
	1	21 - 521	5,000 MSL	1.80,000	MAP NO. ONC J-27.	
NR-46-JG-192-00007	27 JUN 69	192	BARBADOS	98	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	1 - 584	3,000 MSL	1.12,000	TEST + CHECKOUT	
	1	2 - 605	3,000 MSL	1.12,000	TEST	
	1	2 - 630	3,000 MSL	1.12,000		
	1	6 - 677	15,000 MSL	1.60,000		
	1	6 - 687	15,000 MSL	1.60,000		
	1	5 - 701	15,000 MSL	1.60,000		
	1	6 - 731	15,000 MSL	1.60,000	MAP NO. ONC K-27.	
	1	6 - 737	15,000 MSL	1.60,000		
NR-46-EK-039-00008	27 AUG 69	039	EASTERN REAR TOOTH MOUNTAINS	102	KA-62A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	1 - 0480	6,500 MSL	1.26,000	MAG. HEADING 301 DEGREE.	
	1	2 - 0507	6,500 MSL	1.26,000	MAG. HEADING 129 DEGREE.	
	1	2 - 0533	6,500 MSL	1.26,000	MAG. HEADING 120 DEGREE.	
	1	1 - 0674	6,500 MSL	1.26,000	MAG. HEADING 231 DEGREE.	
					MAP NOS. NL 12-9, NL 12-12.	
NR-46-EJ-186-00009	27 AUG 69	186	CLARKS FORK, WYOMING	102	KA62-A, 25A, 2402, 3 IN.	REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1	1 - 0554	6,500 MSL	1.26,000	MAG. HEADING 234 DEGREE.	
	1	2 - 0574	6,500 MSL	1.26,000	MAG. HEADING 43 DEGREE.	
	1	3 - 0592	6,500 MSL	1.26,000	MAG. HEADING 236 DEGREE.	
	1	4 - 0612	6,500 MSL	1.26,000	MAG. HEADING 316 DEGREE.	
	1	5 - 0626	6,500 MSL	1.26,000	MAG. HEADING 313 DEGREE.	
	1	1 - 0647	6,500 MSL	1.26,000	MAG. HEADING 307 DEGREE.	
	1	4 - 0666	6,500 MSL	1.26,000	MAP NO. NK 13-11.	

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-46-FK-197-00010	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	KA-62A, 25A, 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1	1	0002 - 0080	3,500 MSL	1.14,000	MAG. HEADING 268 DEGREE. FLIGHT NO. 2
1	1	0083 - 0164	3,500 MSL	1.14,000	MAG. HEADING 274 DEGREE. FLIGHT NO. 3
1	1	0165 - 0271	2,000 MSL	1.8,000	MAG. HEADING 104 DEGREE.
1	1	0272 - 0300	10,000 MSL	1.40,000	APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.
1	1	0302 - 0315	20,000 MSL	1.80,000	CLOUD COVER, APPROX. 10-50 PER CENT ALONG FLIGHT LINE. MAG. HEADING 272 DEGREE.
1	1	0317 - 0395	3,500 MSL	1.14,000	KA-62A FRAME 0396 SKIP. KA-62A FRAME 0397 DOUBLE EXPOSURE. FRAMES 0317-0319 NO FORWARD OVERLAP.
1	1	0397 - 0476	3,500 MSL	1.14,000	FLIGHT NO. 4 MAP NOS. NJ 15-1, NJ 15-2.
NR-46-FJ-085-00011	28 AUG 69	085	LAWRENCE, KANSAS	102	KA-62A, 25A, 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
2	16	0000 - 0023	10,000 MSL	1.40,000	
2	14	0024 - 0050	10,000 MSL	1.40,000	
2	17	0051 - 0074	10,000 MSL	1.40,000	
2	1-13	0075 - 0103	10,000 MSL	1.40,000	
2	18	0104 - 0131	10,000 MSL	1.40,000	MAP NOS. NJ 15-1, NJ 15-4.
NR-46-FJ-076-00012	04 SEP 69	076	GARDEN CITY, KANSAS	102	KA-62A, 25A, 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
3	10	0001 - 0009	20,000 MSL	1.40,000	MAG. HEADING 348 DEGREE.
3	10	0013 - 0024	20,000 MSL	1.80,000	MAP NOS. NJ 14-4, NJ 14-7. MAG. HEADING 348 DEGREE. MAP NOS. NJ 14-4, NJ 14-7.
NR-46-FJ-076-00013	01 OCT 69	076	GARDEN CITY, KANSAS	105	KA-62A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	10	0360 - 0366	20,000 MSL	1.80,000	GARDEN CITY, KANSAS AREA. MAP NOS. NJ 14-4, NJ 14-7.
NR-46-FJ-085-00014	01 OCT 69	085	LAWRENCE, KANSAS	105	KA-62A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	12	0345 - 0351	20,000 MSL	1.80,000	LAWRENCE, KANSAS AREA
1A	13	0352 - 0358	20,000 MSL	1.80,000	KA-62 CAMERAS WERE NOT OPERATED ON LINE 14. LAWRENCE, KANSAS AREA MAP NOS. NJ 15-1, NJ 15-4.
NR-46-FJ-178-00015	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	KA-62A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	11	0184 - 0200	21,000 MSL	1.84,000	
1A	15	0207 - 0214	21,000 MSL	1.84,000	MAP NO. NI 14-6
NR-46-FJ-178-00016	30 SEP 69	178	MILL CREEK, OKLAHOMA	105	KA-62A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	18	0219 - 0255	21,000 MSL	1.84,000	KA-62 CAMERAS WERE NOT OPERATED ON LINE 20.
1A	17	0258 - 0283	21,000 MSL	1.84,000	
1A	11	0287 - 0289	21,000 MSL	1.84,000	
1A	15	0270 - 0272	21,000 MSL	1.84,000	
1A	19	0273 - 0278	21,500 MSL	1.86,000	
1A	11	0279 - 0290	8,000 MSL	1.24,000	
1A	12	0291 - 0301	8,000 MSL	1.24,000	
1A	13	0302 - 0313	8,000 MSL	1.24,000	
1A	14	0314 - 0324	8,000 MSL	1.24,000	
1A	15	0325 - 0335	8,000 MSL	1.24,000	
1A	16	0336 - 0343	8,000 MSL	1.24,000	MAP NO. NI 14-6
NR-46-FJ-184-00017	29 SEP 69	184	CHICKASHA, OKLAHOMA	105	KA-62A, 25A, B/W 2402, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
1A	1	0045 - 0140	3,000 MSL	1.12,000	
1A	2	0141 - 0183	3,000 MSL	1.12,000	MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHUCMO APPLD)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-46-EJ-185-00018	02 OCT 69	185 BONANZA, COLORADO		105	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1A 49	0368 - 0371	10,000 MSL	1.40,000	RUSSEL LAKES, COLORADO
	1A 22	0372 - 0383	8,500 MSL	1.34,000	ALL LINES LISTED ARE IN VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
	1A 41	0384 - 0396	7,500 MSL	1.30,000	
	1A 37	0397 - 0405	7,500 MSL	1.30,000	
	1A 18	0406 - 0417	8,500 MSL	1.34,000	SAGUACHE, COLORADO
	1A 23	0418 - 0429	8,500 MSL	1.34,000	
	1A 42	0430 - 0440	7,500 MSL	1.30,000	
	1A 38	0441 - 0450	7,500 MSL	1.30,000	SARGENTS, COLORADO
	1A 19	0451 - 0462	8,500 MSL	1.34,000	SAGUACHE, COLORADO
	1A 24	0463 - 0475	8,500 MSL	1.34,000	
	1A 43	0476 - 0486	7,500 MSL	1.30,000	
	1A 44	0487 - 0496	7,500 MSL	1.30,000	
	1A 25	0497 - 0510	8,500 MSL	1.34,000	
	1A 21	0511 - 0521	8,500 MSL	1.34,000	
	1A 40	0522 - 0532	7,500 MSL	1.30,000	SARGENTS, COLORADO
	1A 39	0533 - 0544	7,500 MSL	1.30,000	SARGENTS, COLORADO
	1A 20	0545 - 0556	8,500 MSL	1.34,000	SAGUACHE, COLORADO
	1A 27	0557 - 0569	8,500 MSL	1.34,000	
	1A 34	0570 - 0581	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	1A 35	0582 - 0594	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	1A 36	0595 - 0607	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
	1A 26	0608 - 0620	8,500 MSL	1.34,000	
	1A 34	0621 - 0633	8,500 MSL	1.34,000	
	1A 28	0634 - 0646	8,500 MSL	1.34,000	
	1A 33	0647 - 0660	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
	1A 29	0661 - 0674	8,500 MSL	1.34,000	
	1A 32	0675 - 0688	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
	1A 30	0689 - 0705	8,500 MSL	1.34,000	
	1A 31	0706 - 0719	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
	1A 17	0720 -	18,000 MSL	1.64,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-46-HJ-086-00019	19 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 4	0001 - 0002	1,500 MSL	1.6,000	RESOLUTION PANELS ON THIS RUN. KA-62H, NOT DUPLICATED OR CATALOGED FOR RESEARCH DATA FACILITY.
	3 2	0003 - 0013	3,000 MSL	1.12,000	NORMAL SHUTTER SPEED - 1/125.
	3 2	0015 - 0021	3,000 MSL	1.12,000	ONE UNDER SHUTTER SPEED - 1/250.
	3 2	0022 - 0031	3,000 MSL	1.12,000	TWO UNDER SHUTTER SPEED - 1/500.
	3 2	0032 - 0039	3,000 MSL	1.12,000	NORMAL EXPOSURE SETTING
	3 2	0040 - 0048	3,000 MSL	1.12,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
	3 2	0047 - 0052	3,000 MSL	1.12,000	TWO UNDER THE NORMAL EXPOSURE SETTING.
	3 1	0053 - 0059	3,000 MSL	1.12,000	NORMAL EXPOSURE. ARGUS TOWER ON THIS RUN.
	3 1	0060 - 0065	3,000 MSL	1.12,000	ONE UNDER.
	3 1	0066 - 0070	3,000 MSL	1.12,000	
	3 5	0071 - 0075	1,500 MSL	1.6,000	NORMAL.
	3 5	0076 - 0080	1,500 MSL	1.6,000	ONE UNDER.
	3 5	0081 - 0089	1,500 MSL	1.6,000	TWO UNDER.
	3 5	0090 - 0096	1,500 MSL	1.6,000	NORMAL.
	3 5	0097 - 0104	1,500 MSL	1.6,000	ONE UNDER.
	3 5	0105 - 0114	1,500 MSL	1.6,000	TWO UNDER.
	3 2	0115 - 0121	700 MSL	1.2,800	NORMAL.
	3 2	0122 - 0125	700 MSL	1.2,800	ONE UNDER.
	3 2	0126 - 0127	700 MSL	1.2,800	TWO UNDER.
	3 2	0128 - 0130	700 MSL	1.2,800	TWO UNDER.
	3 2	0131 - 0133	700 MSL	1.2,800	ONE UNDER.
	3 2	0134 - 0138	700 MSL	1.2,800	NORMAL.
	3 2	0137 - 0139	700 MSL	1.2,800	NORMAL.
	3 2	0140 - 0142	700 MSL	1.2,800	ONE UNDER.
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22.

IMAGERY DATA FILE - KA-62 MITTEND, CAMERA (CHICAGO AFBAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-46-HJ-086-00020	19 JAN 70	086 ARGUS ISLE, BERMUDA	ALTITUDE	SCALE	119 KA-62A, 25A, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS				
3	2	0143 - 0145	700 MSL	1.2,800	TWO UNDER	
3	2	0146 - 0148	700 MSL	1.2,800	TWO UNDER	
3	2	0149 - 0151	700 MSL	1.2,800	ONE UNDER	
3	2	0152 - 0154	700 MSL	1.2,800	NORMAL	
3	2	0155 - 0157	700 MSL	1.2,800	NORMAL	
3	2	0158 - 0160	700 MSL	1.2,800	ONE UNDER	
3	2	0161 - 0163	700 MSL	1.2,800	TWO UNDER	
3	2	0164 - 0166	700 MSL	1.2,800	TWO UNDER	
3	2	0167 - 0170	700 MSL	1.2,800	ONE UNDER	
3	2	0171 - 0172	700 MSL	1.2,800	NORMAL	
3	2	0173 - 0175	700 MSL	1.2,800	NORMAL	ARGUS TOWER ON THIS RUN.
3	2	0176 - 0178	700 MSL	1.2,800	ONE UNDER	
3	2	0179 - 0181	700 MSL	1.2,800	TWO UNDER	THE NORMAL EXPOSURE.
3	2	0182 - 0184	700 MSL	1.2,800	TWO UNDER	
3	2	0185 - 0187	700 MSL	1.2,800	ONE UNDER	
3	2	0188 - 0190	700 MSL	1.2,800	NORMAL	
3	2	0191 - 0193	700 MSL	1.2,800	NORMAL	ARGUS TOWER ON THIS RUN.
3	2	0194 - 0196	700 MSL	1.2,800	ONE UNDER	
3	2	0197 - 0199	700 MSL	1.2,800	TWO UNDER	
3	2	0200 - 0202	700 MSL	1.2,800	TWO UNDER	
3	2	0203 - 0205	700 MSL	1.2,800	ONE UNDER	
3	2	0206 - 0208	700 MSL	1.2,800	NORMAL	
3	4	0210 - 0215	3,000 MSL	1.12,000	ONE UNDER	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
3	4	0216 - 0217	1,500 MSL	1.6,000	ONE UNDER	RESOLUTION PANELS ON THIS RUN.
3	4	0218 -	700 MSL	1.2,800	RESOLUTION PANELS ON THIS RUN.	
NR-46-HJ-086-00021	20 JAN 70	086 ARGUS ISLE, BERMUDA	ALTITUDE	SCALE	119 KA-62A, 25A, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS				
10	4	0268 -	7,000 MSL	1.28,000	NORMAL	KA-62C (NO. 3), ROLL NO. 11 WAS NOT DUPLICATED FOR THE RESEARCH DATA FACILITY.
10	4	0269 - 0278	1,500	1.6,000	NORMAL	AIRFIELD ON THIS RUN.
10	4	0279 - 0283	3,000 MSL	1.12,000	NORMAL	RESOLUTION PANELS ON THIS RUN.
10	1	0284 - 0293	3,000 MSL	1.12,000	NORMAL	
10	1	0294 - 0303	3,000 MSL	1.12,000	ONE UNDER	
10	2	0304 - 0313	3,000 MSL	1.12,000	TWO UNDER	
10	1	0314 - 0317	3,000 MSL	1.12,000	TWO UNDER	
10	1	0318 - 0322	1,500 MSL	1.6,000	ONE UNDER	
10	1	0323 - 0331	1,500 MSL	1.6,000	NORMAL	
10	1	0332 - 0334	700 MSL	1.2,800	NORMAL	
10	1	0335 - 0337	700 MSL	1.2,800	ONE UNDER	
10	1	0338 - 0340	700 MSL	1.2,800	TWO UNDER	
10	1	0341 - 0343	700 MSL	1.2,800	TWO UNDER	
10	1	0344 - 0346	700 MSL	1.2,800	ONE UNDER	
10	1	0347 - 0349	700 MSL	1.2,800	NORMAL	NORMAL SHUTTER SPEED - 1/125.
10	1	0350 - 0352	700 MSL	1.2,800	NORMAL	
10	1	0353 - 0355	700 MSL	1.2,800	ONE UNDER	ONE UNDER SHUTTER SPEED - 1/250.
10	1	0356 - 0358	700 MSL	1.2,800	TWO UNDER	TWO UNDER SHUTTER SPEED - 1/500.
10	1	0359 - 0361	700 MSL	1.2,800	TWO UNDER	
10	1	0362 - 0364	700 MSL	1.2,800	ONE UNDER	
10	1	0365 - 0367	700 MSL	1.2,800	NORMAL	
10	1	0368 - 0370	700 MSL	1.2,800	NORMAL	
10	1	0371 - 0373	700 MSL	1.2,800	ONE UNDER	
10	1	0374 - 0378	700 MSL	1.2,800	TWO UNDER	
NR-46-HJ-086-00022	21 JAN 70	086 ARGUS ISLE, BERMUDA	ALTITUDE	SCALE	119 KA-62A, 25A, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS				
10	1	0382 - 0403	2,500 MSL	1.10,000	NORMAL	KA-62C (NO. 3), ROLL 11 WAS NOT DUPLICATED FOR THE RESEARCH DATA FACILITY.
10	1	0404 - 0420	2,500 MSL	1.10,000	ONE UNDER	
10	1	0421 - 0434	2,500 MSL	1.10,000	TWO UNDER	
10	1	0435 - 0443	1,500 MSL	1.6,000	NORMAL	SHUTTER SPEED - 1/125.
10	1	0444 - 0454	1,500 MSL	1.6,000	ONE UNDER	SHUTTER SPEED - 1/250.
10	1	0455 - 0466	1,500 MSL	1.6,000	TWO UNDER	SHUTTER SPEED - 1/500.
10	1	0467 - 0480	700 MSL	1.2,800	NORMAL	
10	1	0481 - 0491	700 MSL	1.2,800	ONE UNDER	
10	1	0492 - 0503	700 MSL	1.2,800	TWO UNDER	
						MAP NO. ARGUS ISLE, BERMUDA ONC G-22.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-46-HJ-086-00023	22 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	0516 - 0525	1,500 MSL	1.6,000	KA-62'S - NORMAL
	10 1	0526 - 0534	1,500 MSL	1.6,000	ONE UNDER. KA-62C, (NO. 3), ROLL NO. 11, WAS NOT DUPLICATED FOR THE RESEARCH DATA FACILITY.
	10 1	0535 - 0547	1,500 MSL	1.6,000	KA-62'S - TWO UNDER
	10 1	0548 - 0560	1,500 MSL	1.6,000	KA-62'S - TWO UNDER
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22.
NR-46-HJ-086-00024	23 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 4	0568 - 0571	3,000 MSL	1.12,000	NORMAL. AIRFIELD IS ON THIS RUN.
	10 4	0572 - 0573	1,500 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
	10 4	0574 - 0577	700 MSL	1.2,800	NORMAL. RESOLUTION PANELS ON THIS RUN.
	10 1	0578 - 0589	3,000 MSL	1.12,000	NORMAL
	10 1	0590 - 0599	2,500 MSL	1.10,000	ONE UNDER
	10 3	0600 - 0609	2,500 MSL	1.10,000	TWO UNDER
	10 1	0610 - 0619	1,500 MSL	1.6,000	TWO UNDER
	10 1	0620 - 0629	1,500 MSL	1.6,000	ONE UNDER
	10 1	0630 - 0639	1,500 MSL	1.6,000	NORMAL
	10 1	0640 - 0642	700 MSL	1.2,800	NORMAL
	10 1	0643 - 0645	700 MSL	1.2,800	ONE UNDER
	10 1	0646 - 0648	700 MSL	1.2,800	TWO UNDER
	10 4	0650 - 0651	1,500 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS FRAME.
	10 4	0652 - 0653	700 MSL	1.2,800	NORMAL. RESOLUTION PANELS
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22
NR-46-HJ-086-00025	24 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 1	0665 - 0666	700 MSL	1.2,800	RC-8'S WERE NOT OPERATED ON THIS FLIGHT.
	10 1	0668 - 0669	700 MSL	1.2,800	ARGUS TOWER ON THIS RUN.
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22
NR-46-HJ-086-00026	26 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 4	0672 - 0675	1,500 MSL	1.6,000	ONE OVER. RESOLUTION PANELS ON THIS RUN.
	10 4	0676 - 0679	700 MSL	1.2,800	ONE OVER. RESOLUTION PANELS ON THIS RUN.
	10 1	0680 - 0689	3,000 MSL	1.12,000	ONE OVER.
	10 1	0690 - 0699	3,000 MSL	1.12,000	NORMAL
	10 1	0700 - 0709	3,000 MSL	1.12,000	ONE OVER.
	10 1	0710 - 0722	1,500 MSL	1.6,000	ONE OVER.
	10 1	0723 - 0732	1,500 MSL	1.6,000	NORMAL
	10 1	0733 - 0742	1,500 MSL	1.6,000	ONE OVER.
	10 EXTRA	0743 - 0751	700 MSL	1.2,800	
	10 4	0754 -	700 MSL	1.2,800	RESOLUTION PANELS. BEGIN FLIGHT NO. 4.
	10 4	0755 - 0756	1,500 MSL	1.6,000	NORMAL EXPOSURE.
	10 4	0757 - 0758	1,500 MSL	1.14,000	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
	10 1	0759 - 0764	700 MSL	1.2,800	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
	10 1	0765 - 0767	700 MSL	1.2,800	ONE OVER.
	10 1	0768 - 0770	700 MSL	1.2,800	NORMAL
	10 1	0771 - 0773	700 MSL	1.2,800	ONE UNDER.
	10 1	0774 - 0776	700 MSL	1.2,800	ONE UNDER.
	10 1	0777 - 0779	700 MSL	1.2,800	NORMAL
	10 1	0780 - 0782	700 MSL	1.2,800	ONE OVER
	10 1	0783 - 0785	700 MSL	1.2,800	NORMAL
	10 1	0786 - 0788	700 MSL	1.2,800	ONE UNDER.
	10 1	0789 - 0791	700 MSL	1.2,800	ONE OVER.
					MAP NO. ARGUS ISLE, BERMUDA OMC G-22.
NR-46-HJ-086-00027	27 JAN 70	086 ARGUS ISLE, BERMUDA		119	KA-62A, 25A, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10 4	0007 - 0008	700 MSL	1.2,800	NORMAL. RESOLUTION PANELS ON THIS RUN.
	10 4	0009 - 0036	1,500 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
	10 4	0037 - 0056	3,000 MSL	1.12,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
	10 1	0057 - 0060	2,000 MSL	1.8,000	ONE OVER
	10 1	0061 - 0064	2,000 MSL	1.8,000	NORMAL
	10 1	0065 - 0067	2,000 MSL	1.8,000	ONE UNDER
	10 1	0068 - 0070	2,000 MSL	1.8,000	ONE UNDER
	10 1	0071 - 0073	2,000 MSL	1.8,000	NORMAL
	10 1	0074 - 0077	2,000 MSL	1.8,000	

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	
NR-46-HJ-086-00027	27 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62A, 25A, B/W 2402, 3 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	10	3	0078 - 0085	2,000 MSL	1.8,000	ONE OVER
	10	1	0086 - 0096	1,500 MSL	1.6,000	NORMAL
	10	1	0097 - 0106	1,500 MSL	1.6,000	ONE UNDER
	10	1	0107 - 0116	1,500 MSL	1.6,000	ONE UNDER
	10	1	0117 - 0119	700 MSL	1.2,800	ONE UNDER
	10	1	0120 - 0122	700 MSL	1.2,800	NORMAL
	10	1	0123 - 0125	700 MSL	1.2,800	ONE OVER
	10	1	0126 - 0128	700 MSL	1.2,800	ONE OVER
	10	1	0129 - 0131	700 MSL	1.2,800	NORMAL
	10	1	0132 - 0134	700 MSL	1.2,800	ONE UNDER
	10	1	0135 - 0137	700 MSL	1.2,800	ONE UNDER
	10	1	0138 - 0140	700 MSL	1.2,800	NORMAL
	10	1	0141 - 0144	700 MSL	1.2,800	ONE OVER
	10	1	0145 - 0147	700 MSL	1.2,800	ONE OVER
	10	1	0148 - 0150	700 MSL	1.2,800	NORMAL
	10	1	0151 - 0153	700 MSL	1.2,800	ONE UNDER
	10	1	0154 - 0156	700 MSL	1.2,800	NORMAL
	10	1	0157 - 0159	700 MSL	1.2,800	NORMAL
	10	1	0160 - 0162	700 MSL	1.2,800	ONE OVER
	10	1	0163 - 0165	700 MSL	1.2,800	ONE OVER
	10	1	0166 - 0168	700 MSL	1.2,800	NORMAL
	10	1	0170 - 0172	700 MSL	1.2,800	ONE UNDER
						MAP NO. ARGUS ISLE, BERMUDA ONC G-22.
NR-46-HJ-086-00028	04 FEB 70	086	ARGUS ISLE, BERMUDA	119	KA-62A, 25A, B/W 2402, 3 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	22	EXTRA	0007 - 0010	3,000 MSL	1.12,000	COAST OF NEW JERSEY
	22	10	0011 - 0020	3,000 MSL	1.12,000	ONE OVER.
	22	10	0021 - 0030	3,000 MSL	1.12,000	NORMAL.
	22	10	0031 - 0040	3,000 MSL	1.12,000	ONE UNDER.
	22	10	0041 - 0050	3,000 MSL	1.12,000	ONE UNDER.
	22	10	0051 - 0060	3,000 MSL	1.12,000	NORMAL
	22	10	0061 - 0070	3,000 MSL	1.12,000	ONE OVER
	22	10	0071 - 0079	3,000 MSL	1.12,000	ONE UNDER
						MAP NO. ARGUS ISLE, BERMUDA ONC G-22
NR-46-PH-175-00029	19 MAY 70	175	HOUSTON, TEXAS	130	KA-62/1, 25A, B/W 2402, 3 IN.	
	ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	2		0228 - 0229			CAMERA TEST FRAMES, NOT PLOTTED.
	2	1	0000 - 0002	475 MSL	1.1,900	NORTH JETTY TO SOUTH JETTY, GALVESTON, TEXAS
	2	1	0003 - 0005	530 MSL	1.2,120	SOUTH JETTY TO NORTH JETTY.
	2	2	0006 - 0064	1,800 MSL	1.7,200	HOUSTON SHIP CHANNEL, AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3, KA-62 FRAMES 042 TO 045 WERE OVEREXPOSED.
	2	2	0065 - 0094	1,800 MSL	1.8,400	MOUTH OF HUNTING BAYOU AT SHIP CHANNEL TO SAN JACINTO MONUMENT, FRAMES 067 AND 068 HAD A BREAK IN COVERAGE.
	2	3	0095 - 0112	1,240 MSL	1.4,960	LOST LAKE TO SOUTH TIP OF ATKINSON ISLAND. FRAMES 0109 TO 0112 WERE OVEREXPOSED, COUNTER MALFUNCTION BETWEEN LINES.
	2	3	0115 - 0120	13,200 MSL	1.526,000	SAN JACINTO BAY TO SYLVAN BEACH, FRAMES 0115 TO 0118 HAD 20-PERCENT TO CLOUD COVER.
	2	1	0121 - 0128	10,000 MSL	1.40,000	BACLIFF TO EAGLE POINT
	2	1	0127 - 0128	10,500 MSL	1.42,000	EAGLE POINT TO BACLIFF
	2	5	0129 - 0144	10,500 MSL	1.42,000	TEXAS CITY THROUGH CHANNEL TO GULF OF MEXICO
	2		0145 -			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES, NOT PLOTTED.
	2	4	0148 - 0149	10,500 MSL	1.42,000	GULF OF MEXICO NEAR SHELL BUCCANEER TOWER 35 MILES SE OF GALVESTON. NO MAP AVAILABLE, NOT PLOTTED.
	2	5	0153 - 0173	5,250 MSL	1.21,000	OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES
	2		0175 - 0190			CAMERA TEST FRAMES NOT PLOTTED.
						MAP NO. NH 15-7

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-46-GH-128-00031	16 MAR 70	128 MISSISSIPPI DELTA, LOUISIANA	135	KA-62A, 47B, B/W 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 10	48 - 53	7,000 MSL	1.28,000	WILD OIL WELL NORTHEAST OF THE MISSISSIPPI DELTA. MAGNETIC HEADING 300 DEGREE.
	3 10	54 - 75	7,000 MSL	1.28,000	MAGNETIC HEADING 140 DEGREES.
	3 10	76 - 102	5,000 MSL	1.20,000	MAGNETIC HEADING 285 DEGREES.
	3 10	103 - 138	5,000 MSL	1.20,000	MAGNETIC HEADING 130 DEGREES.
	3 11	137 - 157	5,000 MSL	1.20,000	MAGNETIC HEADING 060 DEGREES.
					MAP NO. NH 16-7
NR-46-FJ-238-00032	12 MAY 70	238 LUBBOCK, TEXAS	137	KA-62/A, 0.5 MICROMETERS, B/W 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	4 1	0006 - 0011	3,000 MSL	1.12,000	CLOUDS, CAMERA MALFUNCTION
	4 1	0012 - 0044	3,000 MSL	1.12,000	
	4 1	0045 - 0053	3,000 MSL	1.12,000	EXTRA FRAMES AND/OR CAMERA MALFUNCTION
	4 2	0054 - 0076	3,000 MSL	1.12,000	
	4 3	0077 - 0094	3,000 MSL	1.12,000	
	4 4	0099 - 0125	3,000 MSL	1.12,000	
	4 5	0126 - 0150	3,000 MSL	1.12,000	
	4 6	0151 - 0172	3,000 MSL	1.12,000	
	4 7	0173 - 0195	3,000 MSL	1.12,000	
	4 8	0196 - 0206	3,000 MSL	1.12,000	
	4 8	0208 - 0222	3,000 MSL	1.12,000	CLOUDS AND CAMERA MALFUNCTION
					MAP NO. NT 14-7

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-47-HI-092-00001	21 JUN 69	092 PUERTO RICO	98		
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 13	133 - 135	20,200 MSL	1.80,000	CHECKOUT EXPOSURES
	1 23	143 -	20,200 MSL	1.80,000	A+B FAILED, CLOUDS + HAZE
	1 8	144 - 150	20,200 MSL	1.80,000	A+B FAILED, CLOUDS + HAZE
	1 9	151 - 158	20,200 MSL	1.80,000	ALL CAMERAS MALFUNCTIONING
	1 10	159 - 168	20,200 MSL	1.80,000	
	1 11	169 - 177	20,200 MSL	1.80,000	
	1 16	191 - 200	20,200 MSL	1.80,000	
	1 15	201 - 222	20,200 MSL	1.80,000	
	1 14	223 - 235	20,200 MSL	1.80,000	MAP NO. ONC J-27.
NR-47-HI-092-00002	23 JUN 69	092 PUERTO RICO	98	KA-62B, 47B, 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 4	242 - 244	20,000 MSL	1.80,000	50 PER CENT CLOUDS
	1 5	247 - 258	20,000 MSL	1.80,000	
	1 21	260 - 339	5,000 MSL	1.20,000	MAP NO. ONC J-27.
NR-47-HI-092-00003	24 JUN 69	092 PUERTO RICO	98	KA-62B, 47B, 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 16	346 - 359	5,000 MSL	1.20,000	
	1 17	360 - 383	5,000 MSL	1.20,000	
	1 20	387 - 396	5,000 MSL	1.20,000	
	1 5	399 - 415	20,000 MSL	1.80,000	MAP NO. ONC J-27.
NR-47-HI-092-00004	25 JUN 69	092 PUERTO RICO	98	KA-62B, 47B, 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 20	418 - 432	20,000 MSL	1.80,000	
	1 4	434 - 462	20,000 MSL	1.80,000	
	1 8	464 - 487	20,000 MSL	1.80,000	
	1 5	489 - 512	20,000 MSL	1.80,000	
	1 21	514 - 568	5,000 MSL	1.20,000	MAP NO. ONC J-27.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-47-JC-192-00005	27 JUN 69	192 BARBADOS		98	KA-62B, 47B, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1	1	576 - 596	3,000 MSL	1.12,000		
1	2	597 - 622				
1	2	623 - 669	3,000 MSL	1.12,000		TEST + CHECKOUT
1		670 - 676				TEST
1	6	680 - 694	15,000 MSL	1.60,000		
1	6	724 - 729	15,000 MSL	1.60,000		
1	6	724 - 729				
1	6	730 - 742	15,000 MSL	1.60,000		MAP NO. DMC K-27.
NR-47-EK-039-00006	27 AUG 69	039 EASTERN BEAR TOOTH MOUNTAINS		102	KA-62B, 47B, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1	1	0481 - 0507	6,500 MSL	1.26,000		MAG. HEADING 301 DEGREE.
1	2	0508 - 0533	6,500 MSL	1.26,000		MAG. HEADING 129 DEGREE.
1	2	0534 - 0554	6,500 MSL	1.26,000		MAG. HEADING 120 DEGREE.
1	1	0673 - 0693	6,500 MSL	1.26,000		MAG. HEADING 231 DEGREE.
						MAP NOS. NL 12-9, NL 12-12.
NR-47-EJ-166-00007	27 AUG 69	166 CLARKS FORK, WYOMING		102	KA-62B, 47B, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1	1	0555 - 0574	6,500 MSL	1.26,000		MAG. HEADING 234 DEGREE.
1	2	0575 - 0592	6,500 MSL	1.26,000		MAG. HEADING 43 DEGREE.
1	3	0593 - 0612	6,500 MSL	1.26,000		MAG. HEADING 236 DEGREE.
1	4	0613 - 0626	6,500 MSL	1.26,000		MAG. HEADING 316 DEGREE.
1	5	0627 - 0643	6,500 MSL	1.26,000		MAG. HEADING 313 DEGREE.
1	1	0646 - 0664	6,500 MSL	1.26,000		MAG. HEADING 307 DEGREE.
1	4	0665 - 0672	6,500 MSL	1.26,000		MAP NO. NK 13-11.
NR-47-PK-197-00008	26 AUG 69	197 CHIPPEWA NATIONAL FOREST		102	KA-62B, 47A, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1	1	0002 - 0040	3,500 MSL	1.14,000		MAG. HEADING 268 DEGREE. FLIGHT NO. 2
1	1	0083 - 0164	3,500 MSL	1.14,000		MAG. HEADING 274 DEGREE. FLIGHT NO. 3
1	1	0165 - 0271	2,000 MSL	1.8,000		MAG. HEADING 104 DEGREE.
1	1	0272 - 0300	10,000 MSL	1.40,000		APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.
1	1	0302 - 0415	20,000 MSL	1.80,000		CLOUD COVER, APPROX. 10-50 PER CENT ALONG FLIGHT LINE. MAG. HEADING 272 DEGREE.
1	1	0317 - 0395	3,500 MSL	1.14,000		FRAMES 0317-0319 NO FORWARD OVERLAP.
1	1	0397 - 0476	3,500 MSL	1.14,000		FLIGHT NO. 4.
						MAP NOS. NL 15-1, NL 15-2.
NR-47-FJ-065-00009	28 AUG 69	065 LAWRENCE, KANSAS		102	KA-62B, 47B, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
2	16	0000 - 0023	10,000 MSL	1.40,000		
2	14	0024 - 0050	10,000 MSL	1.40,000		
2	17	0051 - 0074	10,000 MSL	1.40,000		
2	1+13	0075 - 0103	10,000 MSL	1.40,000		
2	18	0104 - 0131	10,000 MSL	1.40,000		MAP NOS. NJ 15-1, NJ 15-4.
NR-47-FJ-076-00010	04 SEP 69	076 GARDEN CITY, KANSAS		102	KA-62B, 47B, 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
3	10	0001 - 0009	20,000 MSL	1.80,000		MAG. HEADING 348 DEGREE.
3	10	0013 - 0024	20,000 MSL	1.80,000		MAG. HEADING 348 DEGREE.
						MAP NOS. NJ 14-4, NJ 14-7.
NR-47-FJ-076-00011	01 OCT 69	076 GARDEN CITY, KANSAS		105	KA-62B, 47B, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1B	10	0290 - 0297	20,000 MSL	1.80,000		GARDEN CITY, KANSAS AREA.
						MAP NOS. NJ 14-4, NJ 14-7.
NR-47-FJ-065-00012	01 OCT 69	065 LAWRENCE, KANSAS		105	KA-62B, 47B, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1B	12	0275 - 0281	20,000 MSL	1.80,000		LAWRENCE, KANSAS AREA
1B	13	0282 - 0288	20,000 MSL	1.80,000		KA-62 CAMERA WERE NOT OPERATED ON LINE 14.
						LAWRENCE, KANSAS AREA
						MAP NOS. NJ 15-1, NJ 15-4.
NR-47-FJ-178-00013	29 SEP 69	178 MILL CREEK, OKLAHOMA		105	KA-62B, 47B, B/W 2402, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		REMARKS
1B	11	0115 - 0131	21,000 MSL	1.84,000		
1B	15	0132 - 0145	21,000 MSL	1.84,000		MAP NO. NI 14-6.

IMAGERY DATA FILE - KA-62 MULTIBAND, CUSERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-STION	INSTRUMENT CONFIGURATION
NR-47-FJ-178-00014	30 SEP 69	178 MILL CREEK, OKLAHOMA	ALTITUDE	105	KA-62B, 47B, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		KA-62 CAMERAS WERE NOT OPERATED ON LINE 20.
1B	18	0151 - 0187	21,000 MSL	1.84,000	
1B	17	0190 - 0195	21,000 MSL	1.84,000	
1B	11	0197 - 0199	21,000 MSL	1.84,000	
1B	15	0200 - 0202	21,000 MSL	1.84,000	
1B	19	0203 - 0208	21,500 MSL	1.86,000	
1B	11	0209 - 0220	6,000 MSL	1.24,000	
1B	12	0221 - 0231	6,000 MSL	1.24,000	
1B	13	0232 - 0243	6,000 MSL	1.24,000	
1B	14	0244 - 0254	6,000 MSL	1.24,000	
1B	15	0255 - 0265	6,000 MSL	1.24,000	
1B	16	0266 - 0273	6,000 MSL	1.24,000	MAP NO. NI 14-6.
NR-47-FJ-184-00015	29 SEP 69	184 CHICKASHA, OKLAHOMA	ALTITUDE	105	KA-62B, 47B, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
1B	1	0016 - 0071	3,000 MSL	1.12,000	
1B	2	0072 - 0114	3,000 MSL	1.12,000	
NR-47-EJ-185-00016	02 OCT 69	185 BONANZA, COLORADO	ALTITUDE	105	KS-62B, 47B, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		RUSSEL LAKES, COLORADO
1B	49	0309 - 0302	10,000 MSL	1.40,000	ALL LINES LISTED ARE IN THE VICINITY OF THE
1B	22	0303 - 0314	8,500 MSL	1.34,000	GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO
1B	41	0315 - 0327	7,500 MSL	1.30,000	
1B	37	0328 - 0336	7,500 MSL	1.30,000	
1B	18	0337 - 0344	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1B	23	0349 - 0360	8,500 MSL	1.34,000	
1B	42	0361 - 0371	7,500 MSL	1.30,000	
1B	38	0372 - 0381	7,500 MSL	1.30,000	SARGENTS, COLORADO
1B	19	0382 - 0393	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1B	24	0394 - 0406	8,500 MSL	1.34,000	
1B	43	0407 - 0417	7,500 MSL	1.30,000	
1B	44	0418 - 0427	7,500 MSL	1.30,000	
1B	25	0428 - 0441	8,500 MSL	1.34,000	
1B	21	0442 - 0452	8,500 MSL	1.34,000	
1B	40	0453 - 0463	7,500 MSL	1.30,000	SARGENTS, COLORADO
1B	39	0464 - 0475	7,500 MSL	1.30,000	SARGENTS, COLORADO
1B	20	0476 - 0487	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1B	27	0488 - 0500	8,500 MSL	1.34,000	
1B	34	0501 - 0512	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1B	35	0513 - 0525	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1B	36	0526 - 0538	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1B	26	0539 - 0551	8,500 MSL	1.34,000	
1B	34	0552 - 0564	8,500 MSL	1.34,000	
1B	28	0565 - 0577	8,500 MSL	1.34,000	
1B	33	0578 - 0591	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1B	29	0592 - 0605	8,500 MSL	1.34,000	
1B	32	0606 - 0619	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1B	30	0620 - 0636	8,500 MSL	1.34,000	
1B	31	0637 - 0650	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1B	17	0651 -	16,000 MSL	1.64,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-47-FH-175-00017	19 MAY 70	175 HOUSTON, TEXAS	ALTITUDE	130	KA-62B, 47, B/W 2402, 3 IN. REMARKS
ROLL	LINE	EXPOSURE NUMBERS	SCALE		CAMERA TEST FRAMES, NOT PLOTTED.
3	1	0221 - 0222	475 MSL	1.1,900	NORTH JETTY TO SOUTH JETTY, GALVESTON, TEXAS
3	1	0000 - 0002	530 MSL	1.2,120	SOUTH JETTY TO NORTH JETTY.
3	2	0003 - 0005	1,800 MSL	1.7,200	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3, KA-62 FRAMES 042 TO 045 WERE OVEREXPOSED.
3	2	0085 - 0094	1,600 MSL	1.6,400	MOUTH OF HUNTING BAYOU AT SHIP CHANNEL TO SAN JACINTO MONUMENT, FRAMES 067 AND 068 HAD A BREAK IN COVERAGE.
3	3	0095 - 0112	1,240 MSL	1.4,960	LOST LAKE TO SOUTH TIP OF ATKINSON ISLAND. FRAMES 0109 TO 0112 WERE OVEREXPOSED, COUNTER MALFUNCTION BETWEEN LINES.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-47-PH-175-00017	19 MAY 70	175 HOUSTON, TEXAS		130	KA-62H, 47, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	3 3	0115 - 0120	13,200 MSL	1.52,000	SAN JACINTO BAY TO SYLVAN BEACH, FRAMES 0115 TO 0118 HAD 80-PERCENT TO CLOUD COVER.
	3 1	0121 - 0126	10,000 MSL	1.40,000	BACLIFF TO EAGLE POINT.
	3 1	0127 - 0129	10,500 MSL	1.42,000	EAGLE POINT TO BACLIFF.
	3 5	0130 - 0145	10,500 MSL	1.42,000	TEXAS CITY THROUGH CHANNEL TO GULF OF MEXICO.
	3	0146 -			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES, NOT PLOTTED.
	3 4	0150 - 0151	10,500 MSL	1.42,000	GULF OF MEXICO NEAR SHELL BUCCANEER TOWER
	3 5	0155 - 0175	5,250 MSL	1.21,000	35 MILES SE OF GALVESTON. NO MAP AVAILABLE, NOT PLOTTED.
	3	0177 - 0193			OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES.
					CAMERA TEST FRAMES NOT PLOTTED.
					MAP NO. NH 15-7
NR-47-PJ-238-00018	12 MAY 70	238 LUBBOCK, TEXAS		137	KA-62/B, 0.5 MICROMETERS, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5	0003 - 0011	3,000 MSL	1.12,000	CLOUDS, CAMERA MALFUNCTION
	5 1	0012 - 0044	3,000 MSL	1.12,000	
	5	0045 - 0048	3,000 MSL	1.12,000	EXTRA FRAMES AND/OR CAMERA MALFUNCTION
	5 2	0047 - 0069	3,000 MSL	1.12,000	
	5 3	0070 - 0091	3,000 MSL	1.12,000	
	5 4	0092 - 0118	3,000 MSL	1.12,000	
	5 5	0119 - 0143	3,000 MSL	1.12,000	
	5 6	0144 - 0165	3,000 MSL	1.12,000	
	5 7	0166 - 0188	3,000 MSL	1.12,000	
	5 8	0189 - 0199	3,000 MSL	1.12,000	
	5	0200 - 0215	3,000 MSL	1.12,000	MAP NO. NI 14-7

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-48-HH-092-00001	21 JUN 69	092 PUERTO RICO		98	KA-62C, 58, 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1	231 - 233	20,200 MSL	1.80,000	CHECKOUT EXPOSURES
	1 13	237 - 251	20,200 MSL	1.80,000	
	1 23	253 - 254	20,200 MSL	1.80,000	
	1 9	255 - 266	20,200 MSL	1.80,000	C + D MALFUNCTIONING
	1 16	281 - 290	20,000 MSL	1.80,000	C + D MALFUNCTIONING
	1 16	291 - 312	20,000 MSL	1.80,000	C + D MALFUNCTIONING
	1 14	313 - 325	20,000 MSL	1.80,000	MAP NO. ONC J-27
NR-48-HH-092-00002	23 JUN 69	092 PUERTO RICO		98	KA-62C, 58, 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 4	331 - 333	20,000 MSL	1.80,000	50 PER CENT CLOUDS
	1 5	336 - 347	20,000 MSL	1.80,000	
	1 21	350 - 429	5,000 MSL	1.20,000	MAP NO. ONC J-27.
NR-48-HH-092-00003	24 JUN 69	092 PUERTO RICO		98	KA-62C, 58, 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 18	435 - 448	5,000 MSL	1.20,000	
	1 17	449 - 472	5,000 MSL	1.20,000	
	1 20	475 - 484	5,000 MSL	1.20,000	
	1 5	487 - 503	20,000 MSL	1.80,000	MAP NO. ONC J-27
NR-48-HH-092-00004	25 JUN 69	092 PUERTO RICO		98	KA-62C, 58, 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	1 20	506 - 520	20,000 MSL	1.80,000	
	1 4	522 - 550	20,000 MSL	1.80,000	
	1 6	552 - 575	20,000 MSL	1.80,000	
	1 5	577 - 600	20,000 MSL	1.80,000	
	1 21	603 - 657	5,000 MSL	1.20,000	MAP NO. ONC J-27

IMAGERY DATA FILE - KA-62 MUTHAND, CANADA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-48-JG-192-00005	27 JUN 69	192 BARRADOS	ALTITUDE	98	KA-62C, 58, 2402, 3 IN. REMARKS NO IMAGERY AVAILABLE (MALFUNCTION) MAP NO. ONC K-27
NR-48-EK-039-00006	27 AUG 69	039 EASTERN BEAR TOOTH MOUNTAINS	ALTITUDE	102	KA-62C, 58, 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1	0483 - 0509	6,500 MSL	1.26,000	MAG. HEADING 301 DEGREE.
	1	0510 - 0535	6,500 MSL	1.26,000	MAG. HEADING 129 DEGREE.
	1	0536 - 0556	6,500 MSL	1.26,000	MAG. HEADING 120 DEGREE.
	1	0675 - 0695	6,500 MSL	1.26,000	MAG. HEADING 231 DEGREE.
					MAP NOS. NL 12-9, NL 12-12.
NR-48-EJ-186-00007	27 AUG 69	186 CLARKS PARK, WYOMING	ALTITUDE	102	KA62-C, 58, 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1	0557 - 0576	6,500 MSL	1.26,000	MAG. HEADING 234 DEGREE.
	1	0557 - 0594	6,500 MSL	1.26,000	MAG. HEADING 43 DEGREE.
	1	0595 - 0614	6,500 MSL	1.26,000	MAG. HEADING 236 DEGREE.
	1	0615 - 0628	6,500 MSL	1.26,000	MAG. HEADING 316 DEGREE.
	1	0629 - 0645	6,500 MSL	1.26,000	MAG. HEADING 313 DEGREE.
	1	0646 - 0666	6,500 MSL	1.26,000	MAG. HEADING 307 DEGREE.
	1	0667 - 0674	6,500 MSL	1.26,000	MAP NO. NK 13-11.
NR-48-PK-197-00008	26 AUG 69	197 CHIPPEWA NATIONAL FOREST	ALTITUDE	102	KA-62C, 58, 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1	0002 - 0001	3,500 MSL	1.14,000	MAG. HEADING 268 DEGREE. FLIGHT NO. 2
	1	0084 - 0165	3,500 MSL	1.14,000	MAG. HEADING 274 DEGREE. FLIGHT NO. 3
	1	0166 - 0272	2,000 MSL	1.8,000	MAG. HEADING 104 DEGREE.
	1	0273 - 0301	10,000 MSL	1.40,000	APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.
	1	0303 - 0316	20,000 MSL	1.40,000	0301-0302, ARE TEST FRAMES; CLOUD COVER, APPROX. 10-50 PER CENT ALONG FLIGHT LINE. MAG. HEADING 272 DEGREE.
	1	0318 - 0396	3,500 MSL	1.14,000	FRAMES 0317-0319 NO FORWARD OVERLAP.
	1	0399 - 0478	3,500 MSL	1.14,000	FLIGHT NO. 4
					MAP NOS. NL 15-1, NL 15-2.
NR-48-PJ-085-00009	28 AUG 69	085 LAWRENCE, KANSAS	ALTITUDE	102	KA-62C, 48, 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	2	0000 - 0023	10,000 MSL	1.40,000	
	2	0024 - 0050	10,000 MSL	1.40,000	
	2	0051 - 0074	10,000 MSL	1.40,000	
	2	0075 - 0103	10,000 MSL	1.40,000	
	2	0104 - 0131	10,000 MSL	1.40,000	MAP NOS. NJ 15-1, NJ 15-4.
NR-48-PJ-076-00010	04 SEP 69	076 GARDEN CITY, KANSAS	ALTITUDE	102	KA-62C, 57, 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	3	0000 - 0008	20,000 MSL	1.80,000	MAG. HEADING 348 DEGREE
	3	0011 - 0022	20,000 MSL	1.80,000	MAG. HEADING 348 DEGREE.
					MAP NOS. NJ 14-4, NJ 14-7.
NR-48-PJ-076-00011	01 OCT 69	076 GARDEN CITY, KANSAS	ALTITUDE	105	KA-62C, 58, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1C	0304 - 0310	20,000 MSL	1.80,000	GARDEN CITY, KANSAS AREA
					MAP NOS. NJ 14-4, NJ 14-7.
NR-48-PJ-085-00012	01 OCT 69	085 LAWRENCE, KANSAS	ALTITUDE	105	KA-62C, 58, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1C	0288 - 0294	20,000 MSL	1.80,000	LAWRENCE, KANSAS AREA
					KA-62 CAMERAS WERE NOT OPERATED ON LINE 14.
	1C	0295 - 0301	20,000 MSL	1.80,000	LAWRENCE, KANSAS AREA
					MAP NOS. NJ 15-1, NJ 15-4.
NR-48-PJ-178-00013	29 SEP 69	178 HILL CREEK, OKLAHOMA	ALTITUDE	105	KA-62C, B/W 2402, 3 IN. REMARKS
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
	1C	0129 - 0145	21,000 MSL	1.84,000	
	1C	0146 - 0159	21,000 MSL	1.84,000	MAP NO. NI 14-6

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-48-FJ-178-00014	30 SEP 69	178 MILL CREEK, OKLAHOMA	105	KA-62C, 58, B/W 2402, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	KA-62 CAMERAS WERE NOT OPERATED ON THIS LINE.
1C	18	0163 - 0199	21,000 MSL	1.84,000	
1C	17	0202 - 0207	21,000 MSL	1.84,000	
1C	11	0209 - 0211	21,000 MSL	1.84,000	
1C	15	0212 - 0214	21,000 MSL	1.84,000	
1C	19	0215 - 0220	21,500 MSL	1.86,000	
1C	11	0221 - 0232	6,000 MSL	1.24,000	
1C	12	0233 - 0243	6,000 MSL	1.24,000	
1C	13	0244 - 0255	6,000 MSL	1.24,000	
1C	14	0256 - 0266	6,000 MSL	1.24,000	
1C	15	0267 - 0277	6,000 MSL	1.24,000	
1C	16	0278 - 0285	6,000 MSL	1.24,000	MAP NO. NI 14-6
NR-48-FJ-184-00015	29 SEP 69	184 CHICKASHA, OKLAHOMA	105	KA-62C, 58, B/W 2402, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	1	0030 - 0085	3,000 MSL	1.12,000	
1C	1	0086 - 0128	3,000 MSL	1.12,000	MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-6.
NR-48-EJ-185-00016	02 OCT 69	185 BONANZA, COLORADO	105	KA-62C, 58, B/W 2402, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
1C	49	0312 - 0315	10,000 MSL	1.40,000	RUSSEL LAKES, COLORADO
1C	22	0316 - 0327	8,500 MSL	1.34,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO.
1C	41	0328 - 0340	7,500 MSL	1.30,000	
1C	37	0341 - 0349	7,500 MSL	1.30,000	
1C	18	0350 - 0361	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1C	23	0362 - 0373	8,500 MSL	1.34,000	
1C	42	0374 - 0384	7,500 MSL	1.30,000	
1C	38	0385 - 0394	7,500 MSL	1.30,000	SARGENTS, COLORADO
1C	19	0395 - 0406	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1C	24	0407 - 0419	8,500 MSL	1.34,000	
1C	43	0420 - 0430	7,500 MSL	1.30,000	
1C	44	0431 - 0440	7,500 MSL	1.30,000	
1C	25	0441 - 0454	8,500 MSL	1.34,000	
1C	21	0455 - 0465	8,500 MSL	1.34,000	
1C	40	0466 - 0476	7,500 MSL	1.30,000	SARGENTS, COLORADO
1C	39	0477 - 0488	7,500 MSL	1.30,000	SARGENTS, COLORADO
1C	20	0489 - 0500	8,500 MSL	1.34,000	SAGUACHE, COLORADO
1C	27	0501 - 0513	8,500 MSL	1.34,000	
1C	34	0514 - 0525	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1C	35	0526 - 0548	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1C	36	0539 - 0551	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
1C	26	0552 - 0564	8,500 MSL	1.34,000	
1C	34	0565 - 0577	8,500 MSL	1.34,000	
1C	28	0578 - 0590	8,500 MSL	1.34,000	
1C	33	0591 - 0604	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1C	29	0605 - 0618	8,500 MSL	1.34,000	
1C	32	0619 - 0632	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1C	30	0633 - 0649	8,500 MSL	1.34,000	
1C	31	0650 - 0663	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
1C	17	0664 -	16,000 MSL	1.64,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
NR-48-FH-175-00017	19 MAY 70	175 HOUSTON, TEXAS	130	KA-62C, 57, B/W 2402, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	
4		0219 - 0220			CAMERA TEST FRAMES, NOT PLOTTED.
4	1	0000 - 0002	475 MSL	1.1,900	NORTH JETTY TO SOUTH JETTY, GALVESTON, TEXAS
4	1	0003 - 0005	530 MSL	1.2,120	SOUTH JETTY TO NORTH JETTY.
4	2	0006 - 0064	1,800 MSL	1.7,200	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST HWY 3, KA-62 FRAMES 042 TO 045 WERE OVEREXPOSED.
4	2	0065 - 0094	1,600 MSL	1.6,400	MOUTH OF HUNTING BAYOU AT SHIP CHANNEL TO SAN JACINTO MONUMENT. FRAMES 067 AND 068 HAD A BREAK IN COVERAGE.
4	3	0095 - 0112	1,240 MSL	1.4,960	LOST LAKE TO SOUTH TIP OF ATKINSON ISLAND. FRAMES 0109 TO 0112 WERE OVEREXPOSED, COUNTER MALFUNCTION BETWEEN LINES.
4	3	0114 - 0119	13,200 MSL	1.52,800	SAN JACINTO BAY TO SYLVAN BEACH, FRAMES 0115 TO 0118 HAD 80-PERCENT TO CLOUD COVER.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-48-PH-175-00017	19 MAY 70	175	HOUSTON, TEXAS	130	KA-62C, 57, B/W 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	4 1	0120 - 0125	10,000 MSL	1.40,000		BACLIFF TO EAGLE POINT
	4 1	0126 - 0128	10,500 MSL	1.42,000		EAGLE POINT TO BACLIFF.
	4 5	0129 - 0144	10,500 MSL	1.42,000		TEXAS CITY THROUGH CHANNEL TO GULF OF MEXICO.
	4	0145 -				COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES, NOT PLOTTED.
	4 4	0146 - 0149	10,500 MSL	1.42,000		GULF OF MEXICO NEAR SHELL BUCCANEER TOWER 35 MILES SE OF GALVESTON. NO MAP AVAILABLE, NOT PLOTTED.
	4 5	0155 - 0175	5,250 MSL	1.21,000		OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES.
	4	0177 - 0194				CAMERA TEST FRAMES NOT PLOTTED. MAP NO. NH 15-7
NR-48-PJ-238-00018	12 MAY 70	238	LUBBOCK, TEXAS	137	KA-62/C, 0.5 MICROMETERS, B/W 2402, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	6	0006 - 0009	3,000 MSL	1.12,000		CLOUDS, CAMERA MALFUNCTION
	6 1	0010 - 0042	3,000 MSL	1.12,000		
	6	0043 - 0044	3,000 MSL	1.12,000		EXTRA FRAMES AND/OR CAMERA MALFUNCTION
	6 2	0045 - 0067	3,000 MSL	1.12,000		
	6 3	0068 - 0089	3,000 MSL	1.12,000		
	6 4	0090 - 0116	3,000 MSL	1.12,000		
	6 5	0117 - 0141	3,000 MSL	1.12,000		
	6 6	0142 - 0163	3,000 MSL	1.12,000		
	6 7	0164 - 0186	3,000 MSL	1.12,000		
	6 8	0187 - 0197	10,000 MSL	1.40,000		
	6	0199 - 0213				CLOUDS AND CAMERA MALFUNCTION MAP NO. NI 14-7

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-49-PH-092-00001	21 JUN 69	092	PUERTO RICO	98	KA-62D, 89B, 50246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1 1	1 - 3	20,200 MSL	1.80,800		CHECKOUT EXPOSURES
	1 13	4 - 20	20,200 MSL	1.80,800		
	1 23	21 - 22	20,200 MSL	1.80,800		
	1 8	23 - 34	20,200 MSL	1.80,800		ALL CAMERAS MALFUNCTIONING
	1 10	35 - 36	20,200 MSL	1.80,800		C+D MALFUNCTIONING
	1 16	44 - 53	20,000 MSL	1.80,000		C+D MALFUNCTIONING
	1 15	54 - 75	20,000 MSL	1.80,000		C+D MALFUNCTIONING
	1 14	76 - 89	20,000 MSL	1.80,000		MAP NO. ONC J-27
						MAP NO. ONC J-27.
NR-49-PH-092-00002	23 JUN 69	092	PUERTO RICO	98	KA-62D, 89B, 50246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1 4	92 - 94	20,000 MSL	1.80,000		50 PER CENT CLOUDS
	1 5	95 - 106	20,000 MSL	1.80,000		
	1 21	108 - 187	5,000 MSL	1.20,000		MAP NO. ONC J-27
NR-49-PH-092-00003	24 JUN 69	092	PUERTO RICO	98	KA-62D, 89B, 50246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1 16	190 - 203	5,000 MSL	1.20,000		
	1 17	204 - 227	5,000 MSL	1.20,000		
	1 20	228 - 237	5,000 MSL	1.20,000		
	1 5	239 - 255	20,000 MSL	1.80,000		MAP NO. ONC J-27
NR-49-PH-092-00004	25 JUN 69	092	PUERTO RICO	98	KA-62D, 89B, 50246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	1 20	256 - 270	20,000 MSL	1.80,000		
	1 4	272 - 300	20,000 MSL	1.80,000		
	1 6	301 - 324	20,000 MSL	1.80,000		
	1 5	326 - 349	20,000 MSL	1.80,000		
	1 21	351 - 405	5,000 MSL	1.20,000		MAP NO. ONC J-27

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-49-JG-192-00005	27 JUN 69	192	BARBADOS	98	KA-62D, 89B, SO246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1	1	408 - 428	3,000 MSL	1.12,000		
1	2	429 - 453			TEST + CHECKOUT	
1	2	454 - 500	3,000 MSL	1.12,000		
1	1	501 - 510			TEST	
1	6	511 - 524	15,000 MSL	1.60,000		
1	6	525 - 549	15,000 MSL	1.60,000		
1	5	552 - 557			KA-62D FRAME 552 - DOUBLE EXPOSURE	
1	6	558 - 570	15,000 MSL	1.60,000	MAP NO. ONC K-27	
NR-49-EK-039-00006	27 AUG 69	039	EASTERN PEAK TOOTH MOUNTAINS	102	KA-62D, 89B, SO246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1	1	6933 - 6953	6,500 MSL	1.26,000	MAG. HEADING 301 DEGREE.	
1	2	6959 - 6984	6,500 MSL	1.26,000	MAG. HEADING 129 DEGREE.	
1	2	6985 - 7005	6,500 MSL	1.26,000	MAG. HEADING 120 DEGREE.	
1	2	7124 - 7144	6,500 MSL	1.26,000	MAG. HEADING 231 DEGREE.	
					MAP NOS. NL 12-9, NL 12-12.	
NR-49-EJ-186-00007	27 AUG 69	186	CLARKS FORK, WYOMING	102	KA-62D, 89B, SO246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1	1	7006 - 7025	6,500 MSL	1.26,000	MAG. HEADING 234 DEGREE.	
1	2	7026 - 7043	6,500 MSL	1.26,000	MAG. HEADING 43 DEGREE.	
1	3	7044 - 7063	6,500 MSL	1.26,000	MAG. HEADING 236 DEGREE.	
1	4	7064 - 7077	6,500 MSL	1.26,000	MAG. HEADING 316 DEGREE.	
1	5	7078 - 7094	6,500 MSL	1.26,000	MAG. HEADING 313 DEGREE.	
1	1	7098 - 7115	6,500 MSL	1.26,000	MAG. HEADING 307 DEGREE.	
1	4	7116 - 7123			MAP NO. NK 13-11.	
NR-49-FK-197-00008	26 AUG 69	197	CHIPPEWA NATIONAL FOREST	102	KA-62D, 89B, SO-246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
1	1	6455 - 6533	3,500 MSL	1.14,000	MAG. HEADING 268 DEGREE. FLIGHT NO. 2.	
1	1	6537 - 6617	3,500 MSL	1.14,000	MAG. HEADING 274 DEGREE. FLIGHT NO. 3.	
1	1	6618 - 6724	2,000 MSL	1.14,000	MAG. HEADING 104 DEGREE.	
1	1	6725 - 6752	10,000 MSL	1.40,000	APPROXIMATELY 10 PER CENT CLOUD COVER AND HEAVY HAZE. MAG. HEADING 274 DEGREE.	
1	1	6770 - 6848	3,500 MSL	1.14,000	FLIGHT NO. 4	
1	1	6850 - 6929	3,500 MSL	1.14,000	MAP NOS. NL 15-1, NL 15-2.	
					MAP NOS. NL 15-1, NL 15-2.	
NR-49-FJ-085-00009	28 AUG 69	085	LAWRENCE, KANSAS	102	KA-62D, 89B, SO246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
2	16	7169 - 7212	10,000 MSL	1.40,000		
2	14	7213 - 7239	10,000 MSL	1.40,000		
2	17	7240 - 7263	10,000 MSL	1.40,000		
2	1+13	7264 - 7292	10,000 MSL	1.40,000		
2	18	7293 - 7320	10,000 MSL	1.40,000	MAP NOS. NJ 15-1, NJ 15-4.	
NR-49-FJ-076-00010	04 SEP 69	076	GARDEN CITY, KANSAS	102	KA-62D, 89B, SO-246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
3	10	7396 - 7402	20,000 MSL	1.80,000	MAP NOS. NJ 14-4, NJ 14-7.	
					MAG. HEADING 348 DEGREE.	
					MAP NOS. NJ 14-4, NJ 14-7.	
NR-49-FJ-076-00011	01 OCT 69	076	GARDEN CITY, KANSAS	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
ID	10	7728 - 7734	20,000 MSL	1.80,000	GARDEN CITY, KANSAS AREA	
					MAP NOS. NJ 14-4, NJ 14-7.	
NR-49-FJ-085-00012	01 OCT 69	085	LAWRENCE, KANSAS	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
ID	12	7712 - 7716	20,000 MSL	1.80,000	LAWRENCE, KANSAS AREA	
					KA-62 CAMERA WERE NOT OPERATED ON LINE 14.	
	13	7719 - 7725	20,000 MSL	1.80,000	LAWRENCE, KANSAS AREA	
					MAP NOS. NJ 15-1, NJ 15-4.	
NR-49-FJ-178-00013	29 SEP 69	178	MILL CREEK, OKLAHOMA	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
ID	11	7551 - 7567	21,000 MSL	1.84,000	MAP NO. NI 14-6	
ID	15	7568 - 7581	21,000 MSL	1.84,000		

IMAGERY DATA FILE - KA-62 MULTIRAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIN-SION	INSTRUMENT CONFIGURATION
NR-49-FJ-178-00014	30 SEP 69	178 MILL CREEK, OKLAHOMA	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	KA-62 CAMERAS WERE NOT OPERATED ON LINE 20.
ID	10	7585 - 7621	21,000 MSL	1.84,000	
ID	11	7624 - 7629	21,000 MSL	1.84,000	
ID	11	7632 - 7634	21,000 MSL	1.84,000	
ID	15	7635 - 7637	21,000 MSL	1.84,000	
ID	19	7638 - 7643	21,500 MSL	1.86,000	
ID	11	7644 - 7655	8,000 MSL	1.24,000	
ID	12	7656 - 7666	8,000 MSL	1.24,000	
ID	13	7667 - 7678	8,000 MSL	1.24,000	
ID	14	7679 - 7689	8,000 MSL	1.24,000	
ID	15	7690 - 7700	8,000 MSL	1.24,000	
ID	16	7701 - 7708	8,000 MSL	1.24,000	MAP NO. NI 14-6
NR-49-FJ-184-00015	29 SEP 69	184 CHICKASHA, OKLAHOMA	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	MAP NOS. NJ 14-11, NJ 14-12, NI 14-2, NI 14-3, NI 14-5, NI 14-16.
ID	1	7452 - 7507	3,000 MSL	1.12,000	
ID	2	7508 - 7550	3,000 MSL	1.12,000	
NR-49-EJ-185-00016	02 OCT 69	185 BONANZA, COLORADO	105	KA-62D, 89B, B/W IR SO-246, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	RUSSEL LAKES, COLORADO
ID	49	7737 - 7740	10,000 MSL	1.40,000	ALL LINES LISTED ARE IN THE VICINITY OF THE GUNNISON AND GRANDE NATIONAL FORESTS, COLORADO
ID	22	7741 - 7752	8,500 MSL	1.34,000	
ID	41	7753 - 7765	7,500 MSL	1.30,000	
ID	37	7766 - 7774	7,500 MSL	1.30,000	
ID	16	7775 - 7776	8,500 MSL	1.34,000	SAGUACHE, COLORADO
ID	23	7787 - 7798	8,500 MSL	1.34,000	
ID	42	7799 - 7809	7,500 MSL	1.30,000	
ID	38	7810 - 7819	7,500 MSL	1.30,000	SARGENTS, COLORADO
ID	19	7820 - 7831	8,500 MSL	1.34,000	SAGUACHE, COLORADO
ID	24	7832 - 7844	8,500 MSL	1.34,000	
ID	43	7845 - 7855	7,500 MSL	1.30,000	
ID	44	7856 - 7865	7,500 MSL	1.30,000	
ID	25	7866 - 7879	8,500 MSL	1.34,000	
ID	21	7880 - 7890	8,500 MSL	1.34,000	SARGENTS, COLORADO
ID	40	7891 - 7901	7,500 MSL	1.30,000	SARGENTS, COLORADO
ID	39	7902 - 7913	7,500 MSL	1.30,000	SAGUACHE, COLORADO
ID	20	7914 - 7925	8,500 MSL	1.34,000	
ID	27	7926 - 7938	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
ID	34	7939 - 7950	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
ID	35	7951 - 7963	8,500 MSL	1.34,000	WESTERN SLOPE OF SANGRE DE CRISTO MTS.
ID	36	7964 - 7976	8,500 MSL	1.34,000	
ID	26	7977 - 7989	8,500 MSL	1.34,000	
ID	34	7990 - 8002	8,500 MSL	1.34,000	
ID	28	8003 - 8015	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
ID	33	8016 - 8029	8,500 MSL	1.34,000	
ID	29	8030 - 8043	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
ID	32	8044 - 8057	8,500 MSL	1.34,000	
ID	30	8058 - 8074	8,500 MSL	1.34,000	SAN LUIS CREEK, COLORADO
ID	31	8075 - 8088	8,500 MSL	1.34,000	MAP NOS. NJ 13-1, NJ 13-2, NJ 13-4, NJ 13-5, NJ 13-7, NJ 13-8.
ID	17	8089 -	16,000 MSL	1.64,000	
NR-49-HJ-086-00017	19 JAN 70	086 ARGUS ISLE, HONOLULU	119	KA-62D, 89H, B/W IR SO-246, 3 IN.	REMARKS
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	RESOLUTION PANELS ON THIS RUN.
S	4	9361 - 9363	1,500 MSL	1.6,000	NORMAL SHUTTER SPEED - 1/250.
S	2	9364 - 9374	3,000 MSL	1.12,000	ONE UNDER SHUTTER SPEED - 1/500.
S	2	9376 - 9382	3,000 MSL	1.12,000	TWO UNDER SHUTTER SPEED - 1/500.
S	2	9383 - 9392	3,000 MSL	1.12,000	NORMAL EXPOSURE SETTING.
S	2	9393 - 9400	3,000 MSL	1.12,000	ONE UNDER THE NORMAL EXPOSURE SETTING.
S	2	9401 - 9407	3,000 MSL	1.12,000	NOT UNDER NORMAL EXPOSURE SETTING.
S	2	9408 - 9413	3,000 MSL	1.12,000	NORMAL EXPOSURE. ARGUS TOWER ON THIS RUN.
S	1	9414 - 9421	3,000 MSL	1.12,000	ONE UNDER
S	1	9422 - 9427	3,000 MSL	1.12,000	
S	1	9428 - 9432	3,000 MSL	1.12,000	
S	5	9433 - 9437	1,500 MSL	1.6,000	NORMAL
S	5	9438 - 9442	1,500 MSL	1.6,000	ONE UNDER

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-49-HJ-086-00017	19 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, #9H, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	5	9443 - 9451	1,500 MSL	1.6,000	TWO UNDER	
	5	9452 - 9458	1,500 MSL	1.6,000	NORMAL	
	5	9459 - 9461	1,500 MSL	1.6,000	ONE UNDER	
	5	9462 - 9465	700 MSL	1.2,800	NORMAL	
	5	9466 - 9468	700 MSL	1.2,800	ONE UNDER	
	5	9469 - 9492	700 MSL	1.2,800	TWO UNDER	
	5	9493 - 9495	700 MSL	1.2,800	TWO UNDER	
	5	9496 - 9498	700 MSL	1.2,800	ONE UNDER	
	5	9499 - 9501	700 MSL	1.2,800	NORMAL	
	5	9502 - 9504	700 MSL	1.2,800	NORMAL	
	5	9505 - 9507	700 MSL	1.2,800	ONE UNDER	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.	
NR-49-HJ-086-00018	19 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, #9B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	5	9508 - 9510	700 MSL	1.2,800	TWO UNDER	
	5	9511 - 9513	700 MSL	1.2,800	TWO UNDER	
	5	9514 - 9516	700 MSL	1.2,800	ONE UNDER	
	5	9517 - 9519	700 MSL	1.2,800	NORMAL	
	5	9520 - 9522	700 MSL	1.2,800	NORMAL	
	5	9523 - 9525	700 MSL	1.2,800	ONE UNDER	
	5	9526 - 9528	700 MSL	1.2,800	TWO UNDER	
	5	9529 - 9531	700 MSL	1.2,800	TWO UNDER	
	5	9532 - 9534	700 MSL	1.2,800	ONE UNDER	
	5	9535 - 9536	700 MSL	1.2,800	NORMAL	
	5	9537 - 9539	700 MSL	1.2,800	NORMAL	ARGUS TOWER ON THIS RUN.
	5	9540 - 9542	700 MSL	1.2,800	ONE UNDER	
	5	9543 - 9545	700 MSL	1.2,800	TWO UNDER	THE NORMAL EXPOSURE.
	5	9546 - 9548	700 MSL	1.2,800	TWO UNDER	
	5	9549 - 9551	700 MSL	1.2,800	ONE UNDER	
	5	9552 - 9554	700 MSL	1.2,800	NORMAL	
	5	9555 - 9557	700 MSL	1.2,800	NORMAL	ARGUS TOWER ON THIS RUN.
	5	9558 - 9560	700 MSL	1.2,800	ONE UNDER	
	5	9561 - 9563	700 MSL	1.2,800	TWO UNDER	
	5	9564 - 9566	700 MSL	1.2,800	TWO UNDER	
	5	9567 - 9569	700 MSL	1.2,800	ONE UNDER	
	5	9570 - 9572	700 MSL	1.2,800	NORMAL	
	5	9573 - 9580	3,000 MSL	1.12,000	ONE UNDER	NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
	5	9581 - 9582	1,500 MSL	1.6,000	ONE UNDER	RESOLUTION PANELS ON THIS RUN.
	5	9583 -	700 MSL	1.2,800	RESOLUTION PANELS ON THIS RUN.	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22	
NR-49-HJ-086-00019	20 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, #9H, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12	9633 -	7,000 MSL	1.28,000	NORMAL	RESOLUTION PANELS ON THIS RUN.
	12	9634 - 9643	1,500 MSL	1.6,000	NORMAL	AIRFIELD ON THIS RUN.
	12	9644 - 9648	3,000 MSL	1.12,000	NORMAL	RESOLUTION PANELS ON THIS RUN.
	12	9649 - 9658	3,000 MSL	1.12,000	NORMAL	NORMAL SHUTTER SPEED - 1/250.
	12	9659 - 9668	3,000 MSL	1.12,000	ONE UNDER	ONE UNDER SHUTTER SPEED - 1/500.
	12	9669 - 9676	3,000 MSL	1.12,000	TWO UNDER	TWO UNDER SHUTTER SPEED - 1/500.
	12	9677 - 9682	1,500 MSL	1.6,000	ONE UNDER	
	12	9683 - 9687	1,500 MSL	1.6,000	NORMAL	
	12	9688 - 9698	1,500 MSL	1.6,000	NORMAL	
	12	9699 -	700 MSL	1.2,800	NORMAL	
	12	9700 - 9702	700 MSL	1.2,800	ONE UNDER	
	12	9703 - 9705	700 MSL	1.2,800	TWO UNDER	
	12	9706 - 9708	700 MSL	1.2,800	TWO UNDER	
	12	9709 - 9711	700 MSL	1.2,800	ONE UNDER	
	12	9712 - 9714	700 MSL	1.2,800	NORMAL	
	12	9715 - 9717	700 MSL	1.2,800	NORMAL	
	12	9718 - 9720	700 MSL	1.2,800	ONE UNDER	
	12	9721 - 9723	700 MSL	1.2,800	TWO UNDER	
	12	9724 - 9726	700 MSL	1.2,800	TWO UNDER	
	12	9727 - 9729	700 MSL	1.2,800	ONE UNDER	
	12	9730 - 9732	700 MSL	1.2,800	NORMAL	
	12	9733 - 9735	700 MSL	1.2,800	NORMAL	
	12	9736 - 9738	700 MSL	1.2,800	ONE UNDER	
	12	9739 - 9741	700 MSL	1.2,800	TWO UNDER	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22	

IMAGERY DATA FILE - KA-62 MULTIRAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION	REMARKS
NR-49-HJ-086-00020	21 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, 89B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12 1	9749 - 9769	2,500 MSL	1.10,000	NORMAL	NORMAL SHUTTER SPEED - 1/250.
	12 1	9770 - 9788	2,500 MSL	1.10,000	ONE UNDER	ONE UNDER SHUTTER SPEED - 1/500
	12 1	9789 - 9797	2,500 MSL	1.10,000	TWO UNDER	TWO UNDER SHUTTER SPEED - 1/500.
	12 2	9798 - 9808	2,500 MSL	1.10,000	TWO UNDER	
	12 1	9809 - 9817	1,500 MSL	1.6,000	TWO UNDER	
	12 1	9818 - 9823	1,500 MSL	1.6,000	ONE UNDER	
	12 1	9824 - 9840	1,500 MSL	1.6,000	NORMAL	
	12 1	9841 - 9854	700 MSL	1.2,800	NORMAL	
	12 1	9855 - 9865	700 MSL	1.2,800	ONE UNDER	
	12 1	9866 - 9877	700 MSL	1.2,800	TWO UNDER	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22	
NR-49-HJ-086-00021	22 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, 89B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12 1	9893 - 9902	1,500 MSL	1.6,000	NORMAL	
	12 1	9903 - 9911	1,500 MSL	1.6,000	ONE UNDER	
	12 1	9912 - 9921	1,500 MSL	1.6,000	TWO UNDER	
	12 3	9922 - 9934	1,500 MSL	1.6,000	TWO UNDER	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22	
NR-49-HJ-086-00022	23 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, 89B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12 4	9951 - 9954	3,000 MSL	1.12,000	NORMAL	AIRFIELD IS ON THIS RUN.
	12 4	9955 - 9956	1,500 MSL	1.6,000	NORMAL	RESOLUTION PANELS ON THIS RUN.
	12 4	9957 - 9960	700 MSL	1.2,800	NORMAL	RESOLUTION PANELS ON THIS RUN.
	12 1	9961 - 9972	3,000 MSL	1.12,000	NORMAL	
	12 1	9973 - 9982	2,500 MSL	1.10,000	ONE UNDER	
	12 3	9983 - 9992	2,500 MSL	1.10,000	TWO UNDER	
	12 1	9993 - 0002	1,500 MSL	1.6,000	TWO UNDER	KA-62D - NO. 4 COUNTER RESET TO 0000 DURING THIS RUN.
	12 1	0003 - 0012	1,500 MSL	1.6,000	ONE UNDER	
	12 1	0013 - 0022	1,500 MSL	1.6,000	NORMAL	
	12 1	0023 - 0025	700 MSL	1.2,800	NORMAL	
	12 1	0026 - 0028	700 MSL	1.2,800	ONE UNDER	
	12 1	0029 - 0031	700 MSL	1.2,800	TWO UNDER	
	12 4	0034 - 0035	1,500 MSL	1.6,000	NORMAL	RESOLUTION PANELS ON THIS FRAME.
	12 4	0036 - 0037	700 MSL	1.2,800	NORMAL	RESOLUTION PANELS.
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.	
NR-49-HJ-086-00023	24 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, 89B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12 1	0051 - 0052	700 MSL	1.2,800		
	12 1	0055 - 0056	700 MSL	1.2,800		
					ARGUS TOWER ON THIS RUN.	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22	
NR-49-HJ-086-00024	26 JAN 70	086	ARGUS ISLE, BERMUDA	119	KA-62D, 89B, B/W IR SO-246, 3 IN.	
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE		
	12 4	0060 - 0063	1,500 MSL	1.6,000	ONE OVER.	RESOLUTION PANELS ON THIS RUN.
	12 4	0064 - 0067	700 MSL	1.2,800	ONE OVER.	RESOLUTION PANELS ON THIS RUN.
	12 1	0068 - 0077	3,000 MSL	1.12,000	ONE OVER.	
	12 1	0078 - 0087	3,000 MSL	1.12,000	NORMAL	
	12 3	0088 - 0097	3,000 MSL	1.12,000	ONE UNDER.	
	12 1	0098 - 0110	1,500 MSL	1.6,000	ONE UNDER.	
	12 1	0111 - 0120	1,500 MSL	1.6,000	NORMAL	
	12 1	0121 - 0130	1,500 MSL	1.6,000	ONE OVER.	
	12 EXTRA 4	0131 - 0139	700 MSL	1.2,800		
	12 4	0141 -	700 MSL	1.2,800		
	12 4	0142 - 0143	1,500 MSL	1.6,000		RESOLUTION PANELS. BEGIN FLIGHT NO. 2. NORMAL EXPOSURE.
	12 4	0144 - 0145	3,500 MSL	1.14,000		NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
	12 1	0146 - 0151	700 MSL	1.2,800		NORMAL EXPOSURE. RESOLUTION PANELS ON THIS RUN.
	12 1	0152 - 0154	700 MSL	1.2,800	ONE OVER.	
	12 1	0155 - 0157	700 MSL	1.2,800	NORMAL	
	12 1	0158 - 0160	700 MSL	1.2,800	ONE UNDER	
	12 1	0161 - 0163	700 MSL	1.2,800	ONE UNDER	
	12 1	0164 - 0166	700 MSL	1.2,800	NORMAL	
	12 1	0167 - 0169	700 MSL	1.2,800	ONE OVER	
	12 1	0170 - 0172	700 MSL	1.2,800	NORMAL	
	12 1	0173 - 0175	700 MSL	1.2,800	ONE UNDER	
	12 1	0176 - 0178	700 MSL	1.2,800	ONE UNDER	
					NORMAL	
					MAP NO. ARGUS ISLE, BERMUDA ONC G-22.	

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-49-HJ-086-00025	27 JAN 70	086	ARCUS ISLE, BERMUDA	119	KA-62D, 89H, B/W IR SO-246, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
12	4	0190 - 0191	700 MSL	1.2,800	NORMAL. RESOLUTION PANELS ON THIS RUN.
12	4	0192 - 0225	1,500 MSL	1.6,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
12	4	0226 - 0244	3,000 MSL	1.12,000	NORMAL. RESOLUTION PANELS ON THIS RUN.
12	1	0245 - 0248	2,000 MSL	1.8,000	ONE OVER
12	1	0249 - 0251	2,000 MSL	1.8,000	NORMAL
12	1	0252 - 0254	2,000 MSL	1.8,000	ONE UNDER
12	1	0255 - 0257	2,000 MSL	1.8,000	ONE UNDER
12	1	0258 - 0260	2,000 MSL	1.8,000	NORMAL
12	1	0261 - 0263	2,000 MSL	1.8,000	ONE OVER
12	1	0264 - 0270	2,000 MSL	1.8,000	NORMAL
12	1	0271 - 0281	1,500 MSL	1.6,000	ONE UNDER
12	1	0282 - 0291	1,500 MSL	1.6,000	ONE UNDER
12	1	0292 - 0301	1,500 MSL	1.6,000	ONE UNDER
12	1	0302 - 0304	700 MSL	1.1,400	ONE UNDER
12	1	0305 - 0307	700 MSL	1.1,400	NORMAL
12	1	0308 - 0310	700 MSL	1.2,800	ONE OVER
12	1	0311 - 0313	700 MSL	1.2,800	ONE OVER
12	1	0314 - 0316	700 MSL	1.2,800	NORMAL
12	1	0317 - 0319	700 MSL	1.2,800	ONE UNDER
12	1	0320 - 0322	700 MSL	1.2,800	ONE UNDER
12	1	0323 - 0325	700 MSL	1.2,800	NORMAL
12	1	0326 - 0329	700 MSL	1.2,800	ONE OVER
12	1	0330 - 0332	700 MSL	1.2,800	ONE OVER
12	1	0333 - 0335	700 MSL	1.2,800	NORMAL
12	1	0336 - 0338	700 MSL	1.2,800	ONE UNDER
12	1	0339 - 0341	700 MSL	1.2,800	ONE UNDER
12	1	0342 - 0344	700 MSL	1.2,800	NORMAL
12	1	0345 - 0347	700 MSL	1.2,800	ONE OVER
12	1	0348 - 0350	700 MSL	1.2,800	ONE OVER
12	1	0351 - 0353	700 MSL	1.2,800	NORMAL
12	1	0354 - 0356	700 MSL	1.2,800	ONE UNDER
12	1	0357 - 0359	700 MSL	1.2,800	ONE UNDER
12	1	0360 - 0362	5,000 MSL	1.20,000	NORMAL
NR-49-HJ-086-00026	04 FEB 70	086	ARCUS ISLE, BERMUDA	119	KA-62D, 89H, B/W IR SO-246, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
24	EXTRA	0418 - 0421	3,000 MSL	1.12,000	COAST OF NEW JERSEY
24	10	0422 - 0431	3,000 MSL	1.12,000	ONE OVER
24	10	0432 - 0441	3,000 MSL	1.12,000	NORMAL
24	10	0442 - 0451	3,000 MSL	1.12,000	ONE UNDER
24	10	0452 - 0461	3,000 MSL	1.12,000	ONE UNDER
24	10	0462 - 0471	3,000 MSL	1.12,000	NORMAL
24	10	0472 - 0481	3,000 MSL	1.12,000	ONE OVER
24	10	0482 - 0490	3,000 MSL	1.12,000	ONE OVER
NR-49-PH-175-00027	19 MAY 70	175	HOUSTON, TEXAS	130	KA-62D, CLEAR AV, COLOR SO-197, 3 IN.
ROLL	LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
5	1	0001 - 0002	475 MSL	1.1,900	CAMERA TEST FRAMES, NOT PLOTTED
5	1	0000 - 0002	475 MSL	1.1,900	NORTH JETTY TO SOUTH JETTY, GALVESTON, TEXAS.
5	1	0003 - 0005	530 MSL	1.2,120	SOUTH JETTY TO NORTH JETTY.
5	2	0006 - 0064	1,800 MSL	1.7,200	HOUSTON SHIP CHANNEL AT PATRICK BAYOU TO SIMS BAYOU EAST OF HWY 3, KA-62 FRAMES 042 TO 045 WERE OVEREXPOSED.
5	2	0065 - 0094	1,800 MSL	1.6,400	MOUTH OF HUNTING BAYOU AT SHIP CHANNEL TO SAN JACINTO MONUMENT, FRAMES 067 TO 068 HAD A BREAK IN COVERAGE.
5	3	0095 - 0112	1,240 MSL	1.4,960	LOST LAKE TO SOUTH TIP OF ATKINSON ISLAND. FRAMES 0109 TO 0112 WERE OVEREXPOSED, COUNTER MALFUNCTION BETWEEN LINES.
5	3	0114 - 0119	13,200 MSL	1.52,800	SAN JACINTO BAY TO SYLVAN BEACH, FRAMES 0115 TO 0118 HAD 80-PERCENT TO CLOUD COVER.
5	1	0120 - 0125	10,000 MSL	1.40,000	BACLIFF TO EAGLE POINT.
5	1	0126 - 0127	10,500 MSL	1.42,000	EAGLE POINT TO BACLIFF.
5	5	0128 - 0143	10,500 MSL	1.42,000	TEXAS CITY THROUGH CHANNEL TO GULF OF MEXICO.
5	5	0144 -			COUNTER MALFUNCTION BETWEEN LINES, CAMERA TEST FRAMES, NOT PLOTTED.
5	4	0147 - 0148	10,500 MSL	1.42,000	GULF OF MEXICO NEAR SHELL BUCCANEER TOWER 35 MILES SE OF GALVESTON. NO MAP AVAILABLE, NOT PLOTTED.

IMAGERY DATA FILE - KA-62 MULTIBAND, CAMERA (CHICAGO AERIAL)

ACCESSION NUMBER	DATE	SITE NO.	SITE NAME	MIS- SION	INSTRUMENT CONFIGURATION
NR-49-FH-175-00027	19 MAY 70	175	HOUSTON, TEXAS	130	KA-62D, CLEAR AV, COLOR SO-397, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	5 4	0151 - 0184	500 MSL	1.2,000	COVERAGE OVER WATER, OFF MAP, 35 MILES SE OF GALVESTON, COUNTER MALFUNCTION BETWEEN LINES.
	5 5	0189 - 0209	5,250 MSL	1.21,000	OFF COAST OF GALVESTON EAST BEACH TO TEXAS CITY SHIP CHANNEL, COUNTER MALFUNCTION BETWEEN LINES
	5 1	0210 - 0224	5,200 MSL	1.20,800	COUNTER MALFUNCTION BETWEEN LINES, EAGLE POINT TO BACLIFF NOT PLOTTED
	5	0227 - 0240			CAMERA TEST FRAMES NOT PLOTTED MAP NO. NH 15-7.
NR-49-FJ-238-00028	12 MAY 70	238	LUBBOCK, TEXAS	137	KA-62/D, 89, B/W 2402, 3 IN.
	ROLL LINE	EXPOSURE NUMBERS	ALTITUDE	SCALE	REMARKS
	7 7	0742 - 0775	3,000 MSL	1.12,000	CLOUDS, CAMERA MALFUNCTION
	7 1	0776 - 0778			EXTRA FRAMES AND/OR CAMERA MALFUNCTION
	7 2	0779 - 0801	3,000 MSL	1.12,000	
	7 3	0802 - 0823	3,000 MSL	1.12,000	
	7 4	0824 - 0850	3,000 MSL	1.12,000	
	7 5	0851 - 0872	3,000 MSL	1.12,000	
	7 6	0873 - 0897	3,000 MSL	1.12,000	
	7 7	0898 - 0920	3,000 MSL	1.12,000	
	7 8	0921 - 0931	10,000 MSL	1.40,000	CLOUDS AND CAMERA MALFUNCTION
	7	0933 - 0947			MAP NO. NH 14-7

PART VI - ELECTRONIC DATA

247

SECTION 75 - ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-00-000-01099	8 MAR 69	APOLLO 9	ANALOG MAGT	1 OF 3	APOLLO 9 UNDERFLIGHT A/C 1100
NR-75-00-000-01100	8 MAR 69	APOLLO 9	ANALOG MAGT	2 OF 3	APOLLO 9 UNDERFLIGHT A/C 1100
NR-75-00-000-01101	8 MAR 69	APOLLO 9	ANALOG MAGT	3 OF 3	APOLLO 9 UNDERFLIGHT A/C 1100 ODD/EVEN
NR-75-EJ-030-01102	10 MAR 69	APOLLO 9	ANALOG MAGT	1 OF 3	APOLLO 9 UNDERFLIGHT TAPE 12 NASA1B FLT 12 RUNS 1-4 TUCSON DATA APPROXIMATE
NR-75-EJ-030-01103	10 MAR 69	APOLLO 9	ANALOG MAGT	2 OF 3	APOLLO 9 UNDERFLIGHT TAPE 13 NASA1B FLT 12 RUNS 5-8 TUCSON DATA APPROXIMATE
NR-75-EJ-030-01104	10 MAR 69	APOLLO 9	ANALOG MAGT	3 OF 3	APOLLO 9 UNDERFLIGHT TAPE 14 NASA1B FLT 12 RUNS 9-12 TUCSON DATA APPROXIMATE
NR-75-00-000-01105	12 MAR 69	APOLLO 9	ANALOG MAGT	1 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900
NR-75-00-000-01106	12 MAR 69	APOLLO 9	ANALOG MAGT	2 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900
NR-75-00-000-01107	12 MAR 69	APOLLO 9	ANALOG MAGT	3 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900
NR-75-00-000-01108	12 MAR 69	APOLLO 9	ANALOG MAGT	4 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900
NR-75-00-000-01109	12 MAR 69	APOLLO 9	ANALOG MAGT	5 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900
NR-75-00-000-01110	12 MAR 69	APOLLO 9	ANALOG MAGT	6 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900 ODD/EVEN
NR-75-00-000-01111	12 MAR 69	APOLLO 9	ANALOG MAGT	7 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900 ODD/EVEN
NR-75-00-000-01112	12 MAR 69	APOLLO 9	ANALOG MAGT	8 OF 8	APOLLO 9 UNDERFLIGHT A/C 0900 ODD
NR-75-GJ-046-00158	15 NOV 65	MISSION 014	ANALOG MAGT	1 OF 11	SITE 046 FLIGHT 1
NR-75-GJ-046-00159	15 NOV 65	MISSION 014	ANALOG MAGT	2 OF 11	SITE 046 FLIGHT 1
NR-75-GJ-046-00160	15 NOV 65	MISSION 014	ANALOG MAGT	3 OF 11	SITE 046
NR-75-GJ-046-00161	15 NOV 65	MISSION 014	ANALOG MAGT	4 OF 11	SITE 046
NR-75-GJ-046-00162	17 NOV 65	MISSION 014	ANALOG MAGT	5 OF 11	SITE 046
NR-75-GJ-046-00163	17 NOV 65	MISSION 014	ANALOG MAGT	6 OF 11	SITE 046
NR-75-GJ-046-00164	19 NOV 65	MISSION 014	ANALOG MAGT	7 OF 11	SITE 046 FLIGHT 3 SITE 043 FLIGHT 4
NR-75-GJ-043-00165	19 NOV 65	MISSION 014	ANALOG MAGT	8 OF 11	SITE 043 FLIGHT 5
NR-75-GJ-043-00166	19 NOV 65	MISSION 014	ANALOG MAGT	9 OF 11	SITE 043 FLIGHT 6
NR-75-GJ-043-00167	19 NOV 65	MISSION 014	ANALOG MAGT	10 OF 11	SITE 043 FLIGHT 6
NR-75-GJ-043-00168	19 NOV 65	MISSION 014	ANALOG MAGT	11 OF 11	SITE 043 FLIGHT 6
NR-75-EJ-031-00169	17 DEC 65	MISSION 015	ANALOG MAGT	1 OF 1	SITE 031 FLIGHT 1
NR-75-FH-032-00170	22 DEC 65	MISSION 016	ANALOG MAGT	1 OF 1	SITE 032 FLIGHT 1
NR-75-FH-032-00171	5 JAN 66	MISSION 017	ANALOG MAGT	1 OF 1	SITE 032 FLIGHT 1
NR-75-HJ-021-00145	7 JAN 66	MISSION 018	ANALOG MAGT	1 OF 1	SITE 021 FLIGHT 1
NR-75-EJ-028-00146	8 JAN 66	MISSION 018	ANALOG MAGT	1 OF 2	SITE 028 FLIGHT 2
NR-75-EJ-028-00147	8 JAN 66	MISSION 018	ANALOG MAGT	2 OF 2	SITE 028 FLIGHT 2
NR-75-EJ-051-00148	8 JAN 66	MISSION 018	ANALOG MAGT	1 OF 1	SITE 051 FLIGHT 3

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-EJ-051-00149	9 JAN 66	MISSION 018	ANALOG MAGT	1 OF 1	SITE 051 FLIGHT 4
NR-75-EJ-015-00150	9 JAN 66	MISSION 018	ANALOG MAGT	1 OF 1	SITE 015 FLIGHT 5
NR-75-EJ-015-00151	10 JAN 66	MISSION 018	ANALOG MAGT	1 OF 1	SITE 015 FLIGHT 6
NR-75-EJ-027-00152	11 JAN 66	MISSION 018	ANALOG MAGT	1 OF 2	SITE 027 FLIGHT 7
NR-75-EJ-027-00153	11 JAN 66	MISSION 018	ANALOG MAGT	2 OF 2	SITE 027 FLIGHT 7
NR-75-EJ-027-00154	12 JAN 66	MISSION 018	ANALOG MAGT	1 OF 4	SITE 027 FLIGHT 8
NR-75-EJ-027-00155	12 JAN 66	MISSION 018	ANALOG MAGT	2 OF 4	SITE 027 FLIGHT 2
NR-75-EJ-027-00156	12 JAN 66	MISSION 018	ANALOG MAGT	3 OF 4	SITE 027 FLIGHT 3
NR-75-EJ-027-00157	12 JAN 66	MISSION 018	ANALOG MAGT	4 OF 4	SITE 027 FLIGHT 4
NR-75-EK-089-00118	6 MAR 66	MISSION 020	ANALOG MAGT	1 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00119	6 MAR 66	MISSION 020	ANALOG MAGT	2 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00120	6 MAR 66	MISSION 020	ANALOG MAGT	3 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00121	6 MAR 66	MISSION 020	ANALOG MAGT	4 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00122	6 MAR 66	MISSION 020	ANALOG MAGT	5 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00123	6 MAR 66	MISSION 020	ANALOG MAGT	6 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00124	6 MAR 66	MISSION 020	ANALOG MAGT	7 OF 8	SITE 086 FLIGHT 1
NR-75-EK-089-00125	6 MAR 66	MISSION 020	ANALOG MAGT	8 OF 8	SITE 086 FLIGHT 1
NR-75-HJ-086-00126	7 MAR 66	MISSION 020	ANALOG MAGT	1 OF 4	SITE 086 FLIGHT 2
NR-75-HJ-086-00127	7 MAR 66	MISSION 020	ANALOG MAGT	2 OF 4	SITE 086 FLIGHT 2
NR-75-HJ-086-00128	7 MAR 66	MISSION 020	ANALOG MAGT	3 OF 4	SITE 086 FLIGHT 2
NR-75-HJ-086-00129	7 MAR 66	MISSION 020	ANALOG MAGT	4 OF 4	SITE 086 FLIGHT 2
NR-75-HJ-086-00130	8 MAR 66	MISSION 020	ANALOG MAGT	1 OF 5	SITE 086 FLIGHT 3
NR-75-HJ-086-00131	8 MAR 66	MISSION 020	ANALOG MAGT	2 OF 5	SITE 086 FLIGHT 3
NR-75-HJ-086-00132	8 MAR 66	MISSION 020	ANALOG MAGT	3 OF 5	SITE 086 FLIGHT 3
NR-75-HJ-086-00133	8 MAR 66	MISSION 020	ANALOG MAGT	4 OF 5	SITE 086 FLIGHT 3
NR-75-HJ-086-00134	8 MAR 66	MISSION 020	ANALOG MAGT	5 OF 5	SITE 086 FLIGHT 3
NR-75-HJ-086-00135	9 MAR 66	MISSION 020	ANALOG MAGT	1 OF 1	SITE 086 FLIGHT 4
NR-75-HJ-086-00136	10 MAR 66	MISSION 020	ANALOG MAGT	1 OF 5	SITE 086 FLIGHT 6
NR-75-HJ-086-00137	10 MAR 66	MISSION 020	ANALOG MAGT	2 OF 5	SITE 086 FLIGHT 6
NR-75-HJ-086-00138	10 MAR 66	MISSION 020	ANALOG MAGT	3 OF 5	SITE 086 FLIGHT 6
NR-75-HJ-086-00139	10 MAR 66	MISSION 020	ANALOG MAGT	4 OF 5	SITE 086 FLIGHT 6
NR-75-HJ-086-00140	10 MAR 66	MISSION 020	ANALOG MAGT	5 OF 5	SITE 086 FLIGHT 6
NR-75-HJ-086-00141	11 MAR 66	MISSION 020	ANALOG MAGT	1 OF 1	SITE 086 FLIGHT 7
NR-75-HJ-086-00142	12 MAR 66	MISSION 020	ANALOG MAGT	1 OF 3	SITE 086 FLIGHT 8
NR-75-HJ-086-00143	12 MAR 66	MISSION 020	ANALOG MAGT	2 OF 3	SITE 086 FLIGHT 8
NR-75-HJ-086-00144	12 MAR 66	MISSION 020	ANALOG MAGT	3 OF 3	SITE 086 FLIGHT 8
NR-75-EJ-002-00001	2 APR 66	MISSION 021	ANALOG MAGT	1 OF 1	SITE 002 FLIGHT 2

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-00-000-00002	2 APR 66	MISSION 021	ANALOG MAGT	1 OF 1	SITE 000 FLIGHT 2
NR-75-DK-040-00003	2 APR 66	MISSION 021	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 3
NR-75-DK-040-00004	2 APR 66	MISSION 021	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 4
NR-75-EJ-998-00005	5 APR 66	MISSION 021	ANALOG MAGT	1 OF 2	SITE 032 SITE 002 FLIGHT 5
NR-75-EJ-998-00006	5 APR 66	MISSION 021	ANALOG MAGT	2 OF 2	SITE 032 SITE 002 FLIGHT 5
NR-75-JK-087-00007	19 APR 66	MISSION 022	ANALOG MAGT	1 OF 2	SITE 087 FLIGHT 1
NR-75-JK-087-00008	19 APR 66	MISSION 022	ANALOG MAGT	2 OF 2	SITE 087 FLIGHT 1
NR-75-JK-087-00009	19 APR 66	MISSION 022	ANALOG MAGT	1 OF 2	SITE 087 FLIGHT 2
NR-75-JK-087-00010	19 APR 66	MISSION 022	ANALOG MAGT	2 OF 2	SITE 087 FLIGHT 2
NR-75-JK-087-00011	20 APR 66	MISSION 022	ANALOG MAGT	1 OF 3	SITE 087 FLIGHT 3
NR-75-JK-087-00012	20 APR 66	MISSION 022	ANALOG MAGT	2 OF 3	SITE 087 FLIGHT 3
NR-75-JK-087-00013	20 APR 66	MISSION 022	ANALOG MAGT	3 OF 3	SITE 087 FLIGHT 3
NR-75-JK-087-00014	21 APR 66	MISSION 022	ANALOG MAGT	1 OF 3	SITE 087 FLIGHT 4
NR-75-JK-087-00015	21 APR 66	MISSION 022	ANALOG MAGT	2 OF 3	SITE 087 FLIGHT 4
NR-75-JK-087-00016	21 APR 66	MISSION 022	ANALOG MAGT	3 OF 3	SITE 087 FLIGHT 4
NR-75-GJ-046-00017	7 MAY 66	MISSION 023	ANALOG MAGT	1 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00018	7 MAY 66	MISSION 023	ANALOG MAGT	2 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00019	7 MAY 66	MISSION 023	ANALOG MAGT	3 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00020	7 MAY 66	MISSION 023	ANALOG MAGT	4 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00021	7 MAY 66	MISSION 023	ANALOG MAGT	1 OF 1	SITE 046 FLIGHT 2
NR-75-GH-106-00022	8 MAY 66	MISSION 023	ANALOG MAGT	1 OF 2	SITE 106 FLIGHT 3
NR-75-GH-106-00023	8 MAY 66	MISSION 023	ANALOG MAGT	2 OF 2	SITE 106 FLIGHT 3
NR-75-GH-998-00024	9 MAY 66	MISSION 023	ANALOG MAGT	1 OF 4	SITE 098 SITE 099 SITE 107 SITE 108 FLIGHT 4
NR-75-GH-998-00025	9 MAY 66	MISSION 023	ANALOG MAGT	2 OF 4	SITE 098 SITE 099 SITE 107 SITE 108 FLIGHT 4
NR-75-GH-998-00026	9 MAY 66	MISSION 023	ANALOG MAGT	3 OF 4	SITE 098 SITE 099 SITE 107 SITE 108 FLIGHT 4
NR-75-GH-998-00027	9 MAY 66	MISSION 023	ANALOG MAGT	4 OF 4	SITE 098 SITE 099 SITE 107 SITE 108 FLIGHT 4
NR-75-GH-998-00028	10 MAY 66	MISSION 023	ANALOG MAGT	1 OF 3	SITE 095 SITE 106 SITE 107 FLIGHT 5
NR-75-GH-998-00029	10 MAY 66	MISSION 023	ANALOG MAGT	2 OF 3	SITE 095 SITE 106 SITE 107 FLIGHT 5
NR-75-GH-998-00030	10 MAY 66	MISSION 023	ANALOG MAGT	3 OF 3	SITE 095 SITE 106 SITE 107 FLIGHT 5
NR-75-GH-998-00031	11 MAY 66	MISSION 023	ANALOG MAGT	1 OF 1	SITE 095 SITE 102 SITE 103 SITE 104 FLIGHT 6
NR-75-GH-998-00032	11 MAY 66	MISSION 023	ANALOG MAGT	1 OF 1	SITE 102 SITE 103 SITE 105 FLIGHT 7
NR-75-FH-032-00033	14 MAY 66	MISSION 024	ANALOG MAGT	1 OF 2	SITE 032 FLIGHT 1
NR-75-FH-032-00034	14 MAY 66	MISSION 024	ANALOG MAGT	2 OF 2	SITE 032 FLIGHT 1
NR-75-GJ-043-00035	30 JUN 66	MISSION 025	ANALOG MAGT	1 OF 2	SITE 043 FLIGHT 1
NR-75-GJ-043-00036	30 JUN 66	MISSION 025	ANALOG MAGT	2 OF 2	SITE 043 FLIGHT 1 FLIGHT 2 (1 OF 2)
NR-75-GJ-043-00037	30 JUN 66	MISSION 025	ANALOG MAGT	2 OF 2	SITE 043 FLIGHT 2

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-088-00038	1 JUL 66	MISSION 025	ANALOG MAGT	1 OF 2	SITE 088 FLIGHT 4
NR-75-GJ-088-00039	1 JUL 66	MISSION 025	ANALOG MAGT	2 OF 2	SITE 088 FLIGHT 4
NR-75-GH-128-00040	6 JUL 66	MISSION 026	ANALOG MAGT	1 OF 4	SITE 128 FLIGHT 1
NR-75-GH-128-00041	6 JUL 66	MISSION 026	ANALOG MAGT	2 OF 4	SITE 128 FLIGHT 1
NR-75-GH-128-00042	6 JUL 66	MISSION 026	ANALOG MAGT	3 OF 4	SITE 128 FLIGHT 1
NR-75-GH-128-00043	6 JUL 66	MISSION 026	ANALOG MAGT	4 OF 4	SITE 128 FLIGHT 1
NR-75-GH-128-00044	6 JUL 66	MISSION 026	ANALOG MAGT	1 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00045	6 JUL 66	MISSION 026	ANALOG MAGT	2 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00046	6 JUL 66	MISSION 026	ANALOG MAGT	3 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00047	6 JUL 66	MISSION 026	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 3
NR-75-FH-032-00048	8 JUL 66	MISSION 027	ANALOG MAGT	1 OF 3	SITE 032 FLIGHT 1
NR-75-FH-032-00049	8 JUL 66	MISSION 027	ANALOG MAGT	2 OF 3	SITE 032 FLIGHT 1
NR-75-FH-032-00050	8 JUL 66	MISSION 027	ANALOG MAGT	3 OF 3	SITE 032 FLIGHT 1
NR-75-EJ-998-00051	25 JUL 66	MISSION 028	ANALOG MAGT	1 OF 1	SITE 024 SITE 114 SITE 130 FLIGHT 1
NR-75-EJ-998-00052	29 JUL 66	MISSION 028	ANALOG MAGT	1 OF 1	SITE 024 SITE 114 SITE 130 FLIGHT 4
NR-75-EJ-998-00053	29 JUL 66	MISSION 028	ANALOG MAGT	1 OF 1	SITE 024 SITE 114 SITE 130 FLIGHT 6
NR-75-EJ-998-00963	25 JUL 66	MISSION 028	ANALOG MAGT	1 OF 1	SITE 24, 114, 130 FLT 1
NR-75-EJ-130-00054	8 AUG 66	MISSION 029	ANALOG MAGT	1 OF 4	SITE 130 FLIGHT 1
NR-75-EJ-130-00055	8 AUG 66	MISSION 029	ANALOG MAGT	2 OF 4	SITE 130 FLIGHT 1
NR-75-EJ-130-00056	8 AUG 66	MISSION 029	ANALOG MAGT	3 OF 4	SITE 130 FLIGHT 1
NR-75-EJ-130-00057	8 AUG 66	MISSION 029	ANALOG MAGT	4 OF 4	SITE 130 FLIGHT 1
NR-75-DK-040-00058	11 AUG 66	MISSION 029	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 3
NR-75-DK-040-00059	11 AUG 66	MISSION 029	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 4
NR-75-DK-040-00060	11 AUG 66	MISSION 029	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 5
NR-75-DK-040-00061	11 AUG 66	MISSION 029	ANALOG MAGT	1 OF 1	SITE 040 FLIGHT 6
NR-75-EJ-019-00062	30 AUG 66	MISSION 030	ANALOG MAGT	1 OF 2	SITE 019 FLIGHT 1
NR-75-EJ-019-00063	30 AUG 66	MISSION 030	ANALOG MAGT	2 OF 2	SITE 019 FLIGHT 1
NR-75-EJ-019-00064	31 AUG 66	MISSION 030	ANALOG MAGT	1 OF 3	SITE 019 FLIGHT 2
NR-75-EJ-019-00065	31 AUG 66	MISSION 030	ANALOG MAGT	2 OF 3	SITE 019 FLIGHT 2
NR-75-EJ-019-00066	31 AUG 66	MISSION 030	ANALOG MAGT	3 OF 3	SITE 019 FLIGHT 2
NR-75-EJ-003-00067	1 SEP 66	MISSION 030	ANALOG MAGT	1 OF 1	SITE 003 FLIGHT 3
NR-75-DJ-020-00068	1 SEP 66	MISSION 030	ANALOG MAGT	1 OF 4	SITE 020 FLIGHT 4
NR-75-DJ-020-00069	1 SEP 66	MISSION 030	ANALOG MAGT	2 OF 4	SITE 020 FLIGHT 4
NR-75-DJ-998-00070	1 SEP 66	MISSION 030	ANALOG MAGT	3 OF 4	SITE 020 SITE 135 FLIGHT 4
NR-75-DJ-135-00071	1 SEP 66	MISSION 030	ANALOG MAGT	4 OF 4	SITE 135 FLIGHT 4
NR-75-EJ-003-00072	1 SEP 66	MISSION 030	ANALOG MAGT	1 OF 2	SITE 003 FLIGHT 5

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-EJ-003-00073	1 SEP 66	MISSION 030	ANALOG MAGT	2 OF 2	SITE 003 FLIGHT 5
NR-75-EJ-052-00074	3 SEP 66	MISSION 030	ANALOG MAGT	1 OF 2	SITE 052 FLIGHT 6
NR-75-EJ-052-00075	3 SEP 66	MISSION 030	ANALOG MAGT	2 OF 2	SITE 052 FLIGHT 6
NR-75-EJ-052-00076	3 SEP 66	MISSION 030	ANALOG MAGT	1 OF 2	SITE 052 FLIGHT 7
NR-75-EJ-052-00077	3 SEP 66	MISSION 030	ANALOG MAGT	2 OF 2	SITE 052 FLIGHT 7
NR-75-GJ-043-00078	15 SEP 66	MISSION 031	ANALOG MAGT	1 OF 1	SITE 043 FLIGHT 1
NR-75-FJ-076-00079	19 SEP 66	MISSION 032	ANALOG MAGT	1 OF 2	SITE 076 FLIGHT 1
NR-75-FJ-076-00080	19 SEP 66	MISSION 032	ANALOG MAGT	1 OF 2	SITE 076 FLIGHT 1
NR-75-EJ-011-00081	20 SEP 66	MISSION 032	ANALOG MAGT	1 OF 3	SITE 011 FLIGHT 2
NR-75-EJ-011-00082	20 SEP 66	MISSION 032	ANALOG MAGT	2 OF 3	SITE 011 FLIGHT 2
NR-75-EJ-011-00083	20 SEP 66	MISSION 032	ANALOG MAGT	3 OF 3	SITE 011 FLIGHT 2
NR-75-EJ-011-00084	20 SEP 66	MISSION 032	ANALOG MAGT	1 OF 3	SITE 011 FLIGHT 3
NR-75-EJ-011-00085	20 SEP 66	MISSION 032	ANALOG MAGT	2 OF 3	SITE 011 FLIGHT 3
NR-75-EJ-011-00086	20 SEP 66	MISSION 032	ANALOG MAGT	3 OF 3	SITE 011 FLIGHT 3
NR-75-EJ-011-00087	21 SEP 66	MISSION 032	ANALOG MAGT	1 OF 4	SITE 011 FLIGHT 4
NR-75-EJ-011-00088	21 SEP 66	MISSION 032	ANALOG MAGT	2 OF 4	SITE 011 FLIGHT 4
NR-75-EJ-011-00089	21 SEP 66	MISSION 032	ANALOG MAGT	3 OF 4	SITE 011 FLIGHT 4
NR-75-EJ-011-00090	21 SEP 66	MISSION 032	ANALOG MAGT	4 OF 4	SITE 011 FLIGHT 4
NR-75-EJ-011-00091	22 SEP 66	MISSION 032	ANALOG MAGT	1 OF 4	SITE 011 FLIGHT 5
NR-75-EJ-011-00092	22 SEP 66	MISSION 032	ANALOG MAGT	2 OF 4	SITE 011 FLIGHT 5
NR-75-EJ-011-00093	22 SEP 66	MISSION 032	ANALOG MAGT	3 OF 4	SITE 011 FLIGHT 5
NR-75-EJ-011-00094	22 SEP 66	MISSION 032	ANALOG MAGT	4 OF 4	SITE 011 FLIGHT 5
NR-75-FJ-076-00311	16 SEP 66	MISSION 032	ANALOG MAGT	1 OF 1	FILTER ANALOG 2 SETS OF DATA SITE 076 FLIGHT 1 LINE 01 RUN 1 LINE 4 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-FJ-076-00328	19 SEP 66	MISSION 032	ANALOG MAGT	1 OF 1	FILTER ANALOG 2 SETS OF DATA SITE 076 FLIGHT 1 LINE 3 RUN 1 SITE 076 FLIGHT 1 LINE 3 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-FJ-076-00331	21 SEP 66	MISSION 032	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 076 FLIGHT 1 LINE 5 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-FJ-076-00332	21 SEP 66	MISSION 032	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 076 FLIGHT 1 LINE 1 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-FJ-076-00487	27 SEP 67	MISSION 032	COMPUTER TAB	1 OF 1	SITE 76 FLT 1 LINE 4 RUN 1 F+A REQ 190, 199
NR-75-FJ-076-00489	8 SEP 67	MISSION 032	COMPUTER TAB	1 OF 1	SITE 76 FLT 1 LINE 2 RUN 1 F+A REQ 203, 204
NR-75-FJ-076-00491	11 SEP 67	MISSION 032	COMPUTER TAB	1 OF 1	SITE 76 FLT 1 LINE 1 RUN 1 F+A REQ 204, 209
NR-75-EJ-114-00095	3 OCT 66	MISSION 033	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 1
NR-75-EJ-114-00174	3 OCT 66	MISSION 033	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 1
NR-75-GJ-046-00096	11 OCT 66	MISSION 034	ANALOG MAGT	1 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00097	11 OCT 66	MISSION 034	ANALOG MAGT	2 OF 4	SITE 046 FLIGHT 1
NR-75-GJ-046-00098	11 OCT 66	MISSION 034	ANALOG MAGT	3 OF 4	SITE 046 FLIGHT 1

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-046-00099	11 OCT 66	MISSION 034	ANALOG MAGT	4 OF 4	SITE 046 FLIGHT 1
NR-75-HJ-138-00100	12 OCT 66	MISSION 034	ANALOG MAGT	1 OF 2	SITE 138 FLIGHT 2
NR-75-HJ-138-00101	12 OCT 66	MISSION 034	ANALOG MAGT	2 OF 2	SITE 138 FLIGHT 2
NR-75-GH-099-00102	12 OCT 66	MISSION 034	ANALOG MAGT	1 OF 5	SITE 099 FLIGHT 3
NR-75-GH-099-00103	12 OCT 66	MISSION 034	ANALOG MAGT	2 OF 5	SITE 099 FLIGHT 3
NR-75-GH-099-00104	12 OCT 66	MISSION 034	ANALOG MAGT	3 OF 5	SITE 099 FLIGHT 3
NR-75-GH-099-00105	12 OCT 66	MISSION 034	ANALOG MAGT	4 OF 5	SITE 099 FLIGHT 3
NR-75-GH-099-00106	13 OCT 66	MISSION 034	ANALOG MAGT	5 OF 5	SITE 099 FLIGHT 3 FLIGHT 4 (1 OF 4)
NR-75-GH-099-00107	13 OCT 66	MISSION 034	ANALOG MAGT	2 OF 4	SITE 099 FLIGHT 4
NR-75-GH-099-00108	13 OCT 66	MISSION 034	ANALOG MAGT	3 OF 4	SITE 099 FLIGHT 4
NR-75-GH-099-00109	13 OCT 66	MISSION 034	ANALOG MAGT	4 OF 4	SITE 099 FLIGHT 4
NR-75-GH-099-00110	14 OCT 66	MISSION 034	ANALOG MAGT	1 OF 4	SITE 099 FLIGHT 5
NR-75-GH-099-00111	14 OCT 66	MISSION 034	ANALOG MAGT	2 OF 4	SITE 099 FLIGHT 5
NR-75-GH-099-00112	14 OCT 66	MISSION 034	ANALOG MAGT	3 OF 4	SITE 099 FLIGHT 5
NR-75-GH-099-00113	14 OCT 66	MISSION 034	ANALOG MAGT	4 OF 4	SITE 099 FLIGHT 5
NR-75- - -00114					SITE 128 FLIGHT 7
NR-75-GH-128-00115	17 OCT 66	MISSION 034	ANALOG MAGT	2 OF 4	SITE 128 FLIGHT 7
NR-75-GH-128-00116	17 OCT 66	MISSION 034	ANALOG MAGT	3 OF 4	SITE 128 FLIGHT 7
NR-75-GH-128-00117	17 OCT 66	MISSION 034	ANALOG MAGT	4 OF 4	SITE 128 FLIGHT 7
NR-75-HJ-138-00329	11 OCT 66	MISSION 034	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 138 FLIGHT 2 LINE 1 RUN 4 RELEASED TO WAVE ANALYSIS LAB
NR-75-HJ-138-00330	11 OCT 66	MISSION 034	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 138 FLIGHT 2 LINE 1 RUN 3 RELEASED TO WAVE ANALYSIS LAB
NR-75-HJ-138-00396	11 OCT 66	MISSION 034	ANALOG MAGT	1 OF 4	FILTERED ANALOG SITE 138 FLT 2 LINE 1 RUN 5 REQUEST 226 RELEASED TO WAVE ANALYSIS LAB
NR-75-HJ-138-00397	11 OCT 66	MISSION 034	ANALOG MAGT	2 OF 4	FILTERED ANALOG SITE 138 FLT 2 LINE 2 RUN 2 REQUEST 227
NR-75-HJ-138-00398	11 OCT 66	MISSION 034	ANALOG MAGT	3 OF 4	FILTERED ANALOG SITE 138 FLT 2 LINE 2 RUN 3 REQUEST 228
NR-75-HJ-138-00399	11 OCT 66	MISSION 034	ANALOG MAGT	4 OF 4	FILTERED ANALOG SITE 138 FLT 2 LINE 2 RUN 4 REQUEST 229
NR-75-HJ-138-00484	20 MAR 67	MISSION 034	COMPUTER TAB	1 OF 1	SITE 138 FLT 2 LINE 1 RUN 3 F+A REQ 134, 135 SITE 138 FLT 2 LINE 1 RUN 4 F+A REQ 132, 133
NR-75-HJ-138-00485	8 SEP 67	MISSION 034	COMPUTER TAB	1 OF 1	SITE 138 FLT 2 LINE 1 RUN 5 REQ 226 SITE 138 FLT 2 LINE 2 RUN 2 REQ 227 SITE 138 FLT 2 LINE 2 RUN 3 REQ 228 SITE 138 FLT 2 LINE 2 RUN 4 REQ 229
NR-75-FJ-076-00490	11 SEP 67	MISSION 034	COMPUTER TAB	1 OF 1	SITE 76 FLT 1 LINE 91 RUN 1 F+A REQ 200, 201
NR-75-FJ-076-00493	11 SEP 67	MISSION 034	COMPUTER TAB	1 OF 1	SITE 76 FLT 1 LINE 3 RUN 1 F+A REQ 205, 206
NR-75-FH-032-00172	5 DEC 66	MISSION 035	ANALOG MAGT	1 OF 2	SITE 032 FLIGHT 1
NR-75-FH-032-00173	5 DEC 66	MISSION 035	ANALOG MAGT	2 OF 2	SITE 032 FLIGHT 1
NR-75-EJ-998-00175	6 DEC 66	MISSION 036	ANALOG MAGT	1 OF 3	SITE 102 SITE 103 FLIGHT 1

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GH-998-00176	6 DEC 66	MISSION 036	ANALOG MAGT	2 OF 3	SITE 103 SITE 104 FLIGHT 1
NR-75-GH-104-00177	6 DEC 66	MISSION 036	ANALOG MAGT	3 OF 3	SITE 104 FLIGHT 1
NR-75-GH-095-00178	7 DEC 66	MISSION 036	ANALOG MAGT	1 OF 2	SITE 095 FLIGHT 2
NR-75-GH-098-00179	7 DEC 66	MISSION 036	ANALOG MAGT	2 OF 2	SITE 098 FLIGHT 2
NR-75-GH-095-00180	8 DEC 66	MISSION 036	ANALOG MAGT	1 OF 2	SITE 095 FLIGHT 3
NR-75-GH-095-00181	8 DEC 66	MISSION 036	ANALOG MAGT	2 OF 2	SITE 095 FLIGHT 3
NR-75-GH-095-00182	8 DEC 66	MISSION 036	ANALOG MAGT	1 OF 2	SITE 095 FLIGHT 4
NR-75-GH-095-00183	8 DEC 66	MISSION 036	ANALOG MAGT	2 OF 2	SITE 095 FLIGHT 4
NR-75-HJ-086-00187	22 JAN 67	MISSION 038	ANALOG MAGT	1 OF 4	SITE 086 FLIGHT 1
NR-75-HJ-086-00188	22 JAN 67	MISSION 038	ANALOG MAGT	2 OF 4	SITE 086 FLIGHT 1
NR-75-HJ-086-00189	22 JAN 67	MISSION 038	ANALOG MAGT	3 OF 4	SITE 086 FLIGHT 1
NR-75-HJ-086-00190	22 JAN 67	MISSION 038	ANALOG MAGT	4 OF 4	SITE 086 FLIGHT 1
NR-75-HJ-086-00191	23 JAN 67	MISSION 038	ANALOG MAGT	1 OF 5	SITE 086 FLIGHT 2
NR-75-HJ-086-00192	23 JAN 67	MISSION 038	ANALOG MAGT	2 OF 5	SITE 086 FLIGHT 2
NR-75-HJ-086-00193	23 JAN 67	MISSION 038	ANALOG MAGT	3 OF 5	SITE 086 FLIGHT 2
NR-75-HJ-086-00194	23 JAN 67	MISSION 038	ANALOG MAGT	4 OF 5	SITE 086 FLIGHT 2
NR-75-HJ-086-00195	23 JAN 67	MISSION 038	ANALOG MAGT	5 OF 5	SITE 086 FLIGHT 2
NR-75-HJ-086-00196	24 JAN 67	MISSION 038	ANALOG MAGT	1 OF 2	SITE 086 FLIGHT 4
NR-75-HJ-086-00197	24 JAN 67	MISSION 038	ANALOG MAGT	2 OF 2	SITE 086 FLIGHT 4
NR-75-00-000-00517	28 NOV 67	MISSION 038	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 2 LINE 92 RUN 4
NR-75-00-000-00518	29 NOV 67	MISSION 038	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 2 LINE 92 RUN 8
NR-75-00-000-00519	30 NOV 67	MISSION 038	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 4 LINE 91 RUN 1
NR-75-00-000-00520	7 DEC 67	MISSION 038	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 4 LINE 93 RUN 3
NR-75-00-000-00521	7 DEC 67	MISSION 038	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 4 LINE 93 RUN 4
NR-75-00-000-00625	21 DEC 67	MISSION 038	ANALOG MAGT	1 OF 1	FLIGHT 4 LINE 93 RUN 2
NR-75-EJ-114-00198	4 FEB 67	MISSION 039	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 1
NR-75-EJ-114-00199	4 FEB 67	MISSION 039	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 2
NR-75-00-000-00200	6 FEB 67	MISSION 039	ANALOG MAGT	1 OF 1	TEST TAPE SIMULATED DATA 2
NR-75-EJ-114-00369	28 MAR 67	MISSION 039	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 114 FLIGHT 2 LINE 96-97 RUN 2-3 RELEASED TO WAVE ANALYSIS LAB 114 2 96-97 2-3
NR-75-EJ-114-00370	24 MAR 67	MISSION 039	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 114 FLT 2 LINE 95 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-GH-099-00201	21 FEB 67	MISSION 040	ANALOG MAGT	1 OF 4	SITE 099 FLIGHT 1
NR-75-GH-099-00202	21 FEB 67	MISSION 040	ANALOG MAGT	2 OF 4	SITE 099 FLIGHT 1
NR-75-GH-099-00203	21 FEB 67	MISSION 040	ANALOG MAGT	3 OF 4	SITE 099 FLIGHT 1
NR-75-GH-099-00204	21 FEB 67	MISSION 040	ANALOG MAGT	4 OF 4	SITE 099 FLIGHT 1
NR-75-GH-099-00205	21 FEB 67	MISSION 040	ANALOG MAGT	1 OF 3	SITE 099 FLIGHT 2

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-GH-099-00206	21 FEB 67	MISSION 040	ANALOG MAGT	2 OF 3	SITE 099 FLIGHT 2
NR-75-GH-099-00207	21 FEB 67	MISSION 040	ANALOG MAGT	1 OF 3	SITE 099 FLIGHT 3
NR-75-GH-099-00208	22 FEB 67	MISSION 040	ANALOG MAGT	1 OF 3	SITE 099 FLIGHT 3
NR-75-GH-099-00209	22 FEB 67	MISSION 040	ANALOG MAGT	2 OF 3	SITE 099 FLIGHT 3
NR-75-GH-099-00210	22 FEB 67	MISSION 040	ANALOG MAGT	3 OF 3	SITE 099 FLIGHT 3
NR-75-GH-998-00211	23 FEB 67	MISSION 040	ANALOG MAGT	1 OF 2	SITE 103 SITE 104 FLIGHT 4
NR-75-QJ-102-00212	23 FEB 67	MISSION 040	ANALOG MAGT	2 OF 2	SITE 102 FLIGHT 4
NR-75-GH-128-00213	24 FEB 67	MISSION 041	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 1
NR-75-GH-128-00214	24 FEB 67	MISSION 041	ANALOG MAGT	1 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00215	24 FEB 67	MISSION 041	ANALOG MAGT	2 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00216	24 FEB 67	MISSION 041	ANALOG MAGT	3 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00217	24 FEB 67	MISSION 041	ANALOG MAGT	4 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00218	24 FEB 67	MISSION 041	ANALOG MAGT	5 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00219	24 FEB 67	MISSION 041	ANALOG MAGT	6 OF 6	SITE 128 FLIGHT 2
NR-75-GH-128-00220	24 FEB 67	MISSION 041	ANALOG MAGT	1 OF 4	SITE 128 FLIGHT 3
NR-75-GH-128-00221	24 FEB 67	MISSION 041	ANALOG MAGT	2 OF 4	SITE 128 FLIGHT 3
NR-75-GH-128-00222	24 FEB 67	MISSION 041	ANALOG MAGT	3 OF 4	SITE 128 FLIGHT 3
NR-75-GH-128-00223	24 FEB 67	MISSION 041	ANALOG MAGT	4 OF 4	SITE 128 FLIGHT 3
NR-75-GH-128-00224	24 FEB 67	MISSION 041	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 4
NR-75-EJ-114-00241	14 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 1
NR-75-EJ-114-00242	15 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 114 FLIGHT 2
NR-75-EJ-998-00243	15 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 114 SITE 129 FLIGHT 3
NR-75-EJ-998-00244	16 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 129 SITE 101 FLIGHT 4
NR-75-EJ-101-00245	16 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 101 FLIGHT 4
NR-75-GH-128-00246	14 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 1
NR-75-GH-128-00247	14 MAR 67	MISSION 043	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 2
NR-75-00-000-00268	8 MAY 67	MISSION 043	ANALOG MAGT	1 OF 1	FILTER ANALOG FLT 4 LINE 91 RUN 1 FLIGHT 4 LINE 92 RUN 2 RELEASED TO WAVE ANALYSIS LAB
NR-75-EJ-998-00269	11 MAY 67	MISSION 043	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 101 FLT 4 LINE 93 RUN 2 SITE 002 FLT 4 LINE 1 RUN 1 MISSION 044
NR-75-EJ-051-00248	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 1	SITE 051 FLIGHT 1
NR-75-EJ-052-00249	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 3	SITE 052 FLIGHT 2
NR-75-EJ-052-00250	29 MAR 67	MISSION 044	ANALOG MAGT	2 OF 3	SITE 052 FLIGHT 2
NR-75-EJ-052-00251	29 MAR 67	MISSION 044	ANALOG MAGT	3 OF 3	SITE 052 FLIGHT 2
NR-75-EJ-051-00252	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 1	SITE 051 FLIGHT 3
NR-75-EJ-998-00253	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 3	SITE 154 SITE 002 FLIGHT 4
NR-75-EJ-002-00254	29 MAR 67	MISSION 044	ANALOG MAGT	2 OF 3	SITE 002 FLIGHT 4
NR-75-EJ-002-00255	29 MAR 67	MISSION 044	ANALOG MAGT	3 OF 3	SITE 002 FLIGHT 4

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-EJ-002-00256	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 2	SITE 002 FLIGHT 5
NR-75-EJ-002-00257	29 MAR 67	MISSION 044	ANALOG MAGT	2 OF 2	SITE 002 FLIGHT 5
NR-75-EJ-052-00258	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 3	SITE 052 FLIGHT 6
NR-75-EJ-052-00259	29 MAR 67	MISSION 044	ANALOG MAGT	2 OF 3	SITE 052 FLIGHT 6
NR-75-EJ-052-00260	29 MAR 67	MISSION 044	ANALOG MAGT	3 OF 3	SITE 052 FLIGHT 6
NR-75-EJ-052-00261	29 MAR 67	MISSION 044	ANALOG MAGT	1 OF 3	SITE 052 FLIGHT 7
NR-75-EJ-052-00262	29 MAR 67	MISSION 044	ANALOG MAGT	2 OF 3	SITE 052 FLIGHT 7
NR-75-EJ-052-00263	29 MAR 67	MISSION 044	ANALOG MAGT	3 OF 3	SITE 052 FLIGHT 7
NR-75-EJ-998-00269	11 MAY 67	MISSION 043	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 101 FLT 4 LINE 93 RUN 2 SITE 002 FLT 4 LINE 1 RUN 1 MISSION 044
NR-75-00-000-00299	27 APR 67	MISSION 044	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 4 LINE 3 RUN 1 FLIGHT 4 LINE 9 RUN 2 RELEASED TO WAVE ANALYSIS LAB
NR-75-00-000-00300	31 APR 67	MISSION 044	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 3 LINE 1 RUN 2 RELEASED TO WAVE ANALYSIS LAB
NR-75-00-000-00301	31 APR 67	MISSION 044	ANALOG MAGT	1 OF 1	FILTERED ANALOG FLIGHT 3 LINE 1 RUN 3 RELEASED TO WAVE ANALYSIS LAB
NR-75-EJ-051-00394	21 MAR 67	MISSION 044	ANALOG MAGT	1 OF 2	FILTERED ANALOG SITE 51 FLT 1 LINE 1 RUN 1 REQUEST 224 RELEASED TO WAVE ANALYSIS LAB
NR-75-EJ-051-00395	21 MAR 67	MISSION 044	ANALOG MAGT	2 OF 2	FILTERED ANALOG SITE 51 FLT 1 LINE 1 RUN 2 REQUEST 225 RELEASED TO WAVE ANALYSIS LAB
NR-75-EJ-051-00486	5 SEP 67	MISSION 044	COMPUTER TAB	1 OF 1	SITE 51 FLT 1 LINE 1 RUN 1 RED 225 SITE 51 FLT 1 LINE 1 RUN 2 RED 224
NR-75-00-000-00270	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 3	FLIGHT 1
NR-75-00-000-00271	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 3	FLIGHT 1
NR-75-00-000-00272	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 3	FLIGHT 1
NR-75-00-000-00273	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 5	FLIGHT 2
NR-75-00-000-00274	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 5	FLIGHT 2
NR-75-00-000-00275	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 5	FLIGHT 2
NR-75-00-000-00276	26 MAY 67	MISSION 047	ANALOG MAGT	4 OF 4	FLIGHT 2
NR-75-00-000-00277	26 MAY 67	MISSION 047	ANALOG MAGT	5 OF 5	FLIGHT 2
NR-75-00-000-00278	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 2	FLIGHT 3
NR-75-00-000-00279	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 2	FLIGHT 3
NR-75-00-000-00280	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 4	FLIGHT 4
NR-75-00-000-00281	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 4	FLIGHT 4
NR-75-00-000-00282	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 4	FLIGHT 4
NR-75-00-000-00283	26 MAY 67	MISSION 047	ANALOG MAGT	4 OF 4	FLIGHT 4
NR-75-00-000-00284	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 4	FLIGHT 5
NR-75-00-000-00285	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 4	FLIGHT 5
NR-75-00-000-00286	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 4	FLIGHT 5

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-00-000-00287	26 MAY 67	MISSION 047	ANALOG MAGT	4 OF 4	FLIGHT 5
NR-75-00-000-00288	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 4	FLIGHT 6
NR-75-00-000-00289	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 4	FLIGHT 6
NR-75-00-000-00290	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 4	FLIGHT 6
NR-75-00-000-00291	26 MAY 67	MISSION 047	ANALOG MAGT	4 OF 4	FLIGHT 6
NR-75-00-000-00292	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 7	FLIGHT 7
NR-75-00-000-00293	26 MAY 67	MISSION 047	ANALOG MAGT	2 OF 7	FLIGHT 7
NR-75-00-000-00294	26 MAY 67	MISSION 047	ANALOG MAGT	3 OF 7	FLIGHT 7
NR-75-00-000-00295	26 MAY 67	MISSION 047	ANALOG MAGT	4 OF 7	FLIGHT 7
NR-75-00-000-00296	26 MAY 67	MISSION 047	ANALOG MAGT	5 OF 7	FLIGHT 7
NR-75-00-000-00297	26 MAY 67	MISSION 047	ANALOG MAGT	6 OF 7	FLIGHT 7
NR-75-00-000-00298	26 MAY 67	MISSION 047	ANALOG MAGT	7 OF 7	FLIGHT 7
NR-75-CL-143-00367	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 143 FLT 5 LINE 92 RUN 2 RELEASED TO WAVE ANALYSIS LAB
NR-75-CL-143-00368	26 MAY 67	MISSION 047	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 143 FLT 6 LINE 94 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-CL-143-00382	10 AUG 67	MISSION 047	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 143 FLIGHT 3 LINE 91 RUN 1 RELEASED TO WAVE ANALYSIS LAB
NR-75-CL-143-00468	11 SEP 67	MISSION 047	COMPUTER TAB	1 OF 1	SITE 143 FLT 3 LINE 91 RUN 1 F+A REQ 221, 222
NR-75-CL-143-00492	11 SEP 67	MISSION 047	COMPUTER TAB	1 OF 1	SITE 143 FLT 5 LINE 92 RUN 2 F+A REQ 217, 218 SITE 143 FLIGHT 6 LINE 94 RUN 1 F+A REQ 219, 220
NR-75-00-000-00303	15 JUN 67	MISSION 049	ANALOG MAGT	1 OF 4	FLIGHT 1
NR-75-00-000-00304	15 JUN 67	MISSION 049	ANALOG MAGT	2 OF 4	FLIGHT 1
NR-75-00-000-00305	15 JUN 67	MISSION 049	ANALOG MAGT	3 OF 4	FLIGHT 1
NR-75-00-000-00306	15 JUN 67	MISSION 049	ANALOG MAGT	4 OF 4	FLIGHT 1
NR-75-00-000-00307	15 JUN 67	MISSION 049	ANALOG MAGT	1 OF 3	FLIGHT 2
NR-75-00-000-00308	15 JUN 67	MISSION 049	ANALOG MAGT	2 OF 3	FLIGHT 2
NR-75-00-000-00309	15 JUN 67	MISSION 049	ANALOG MAGT	3 OF 3	FLIGHT 2
NR-75-00-000-00310	15 JUN 67	MISSION 049	ANALOG MAGT	1 OF 1	FLIGHT 3
NR-75-GH-128-00312	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 1	SITE 128 FLIGHT 1
NR-75-GH-128-00313	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00314	20 JUN 67	MISSION 050	ANALOG MAGT	2 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00315	20 JUN 67	MISSION 050	ANALOG MAGT	3 OF 3	SITE 128 FLIGHT 2
NR-75-GH-128-00316	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 3	SITE 128 FLIGHT 3
NR-75-GH-128-00317	20 JUN 67	MISSION 050	ANALOG MAGT	2 OF 3	SITE 128 FLIGHT 3
NR-75-GH-128-00318	20 JUN 67	MISSION 050	ANALOG MAGT	3 OF 3	SITE 128 FLIGHT 3
NR-75-GH-099-00319	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 4	SITE 099 LINE 4
NR-75-GH-128-00320	20 JUN 67	MISSION 050	ANALOG MAGT	2 OF 4	SITE 128 LINE 4

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-GH-099-00321	20 JUN 67	MISSION 050	ANALOG MAGT	3 OF 4	SITE 099 LINE 4
NR-75-GH-099-00322	20 JUN 67	MISSION 050	ANALOG MAGT	4 OF 4	SITE 099 LINE 4
NR-75-GH-099-00323	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 4	GROUND CALS + PREFLIGHT SITE 099 LINE 5
NR-75-GH-095-00324	20 JUN 67	MISSION 050	ANALOG MAGT	2 OF 4	SITE 095 LINE 5
NR-75-GH-099-00325	20 JUN 67	MISSION 050	ANALOG MAGT	3 OF 4	SITE 099 LINE 5
NR-75-GH-099-00326	20 JUN 67	MISSION 050	ANALOG MAGT	4 OF 4	SITE 099 LINE 5
NR-75-GH-998-00327	20 JUN 67	MISSION 050	ANALOG MAGT	1 OF 1	SITE 108 LINE 6 SITE 095 LINE 6
NR-75-GH-099-00779	20 JUN 67	MISSION 050	VOICE MAGT	1 OF 4	SITE 99 FLT 5 COPIED FROM 75-00323 RELEASED FOR REUSE
NR-75-GH-099-00780	20 JUN 67	MISSION 050	VOICE MAGT	2 OF 4	SITE 99 FLT 5 COPIED FROM 75-00324 RELEASED FOR REUSE
NR-75-GH-099-00781	20 JUN 67	MISSION 050	VOICE MAGT	3 OF 4	SITE 99 FLT 5 COPIED FROM 75-00325 RELEASED FOR REUSE
NR-75-GH-099-00782	20 JUN 67	MISSION 050	VOICE MAGT	4 OF 4	SITE 99 FLT 5 COPIED FROM 75-00326 RELEASED FOR REUSE
NR-75-FH-032-00342	27 JUN 67	MISSION 051	ANALOG MAGT	1 OF 2	SITE 032 FLIGHT 1
NR-75-FH-032-00343	27 JUN 67	MISSION 051	ANALOG MAGT	2 OF 2	SITE 032 FLIGHT 1
NR-75-00-000-00353	17 JUL 67	MISSION 951	ANALOG MAGT	1 OF 2	FLIGHT 1
NR-75-00-000-00354	17 JUL 67	MISSION 951	ANALOG MAGT	2 OF 2	FLIGHT 2 FLIGHT 1 (1 OF 2)
NR-75-00-000-00355	17 JUL 67	MISSION 951	ANALOG MAGT	2 OF 2	FLIGHT 2
NR-75-FH-032-00515	18 NOV 67	MISSION 051	ANALOG MAGT		MICROWAVE RADIONETER S/C SITE 32 FLIGHT 1
NR-75-GJ-044-00344	30 JUN 67	MISSION 052	ANALOG MAGT	1 OF 2	SITE 044 FLIGHT 2
NR-75-GJ-044-00345	30 JUN 67	MISSION 052	ANALOG MAGT	2 OF 2	SITE 044 FLIGHT 2
NR-75-GJ-998-00347	17 JUL 67	MISSION 053	ANALOG MAGT	1 OF 6	SITE 046 FLT 1 LINE 1 RUN 1 SITE 150 FLT 1 LINE 1-5 RUN 1
NR-75-GJ-998-00348	17 JUL 67	MISSION 053	ANALOG MAGT	2 OF 6	SITE 142 FLT 2 LINE 1,2 RUN 1 SITE 148 FLT 2 LINE 1-3 RUN 1 SITE 152 FLT 2 LINE 1-3 RUN 1
NR-75-GJ-150-00349	17 JUL 67	MISSION 053	ANALOG MAGT	3 OF 6	SITE 150 FLT 3 LINE 1-5 RUN 1
NR-75-GJ-998-00350	17 JUL 67	MISSION 053	ANALOG MAGT	4 OF 6	SITE 124 FLT 4 LINE 1 RUN 1 SITE 124 FLT 4 LINE 4-6 RUN 1 SITE 142 FLT 4 LINE 1,2 RUN 1 SITE 152 FLT 4 LINE 1-3 RUN 1 SITE 153 FLT 4 LINE 1-3 RUN 1
NR-75-HJ-998-00351	17 JUL 67	MISSION 053	ANALOG MAGT	5 OF 6	SITE 124 FLT 5 LINE 1 RUN 1 SITE 124 FLT 5 LINE 4-6 RUN 1 SITE 151 FLT 5 LINE 1 RUN 1 SITE 152 FLT 5 LINE 1,2 RUN 1 SITE 153 FLT 5 LINE 1-3 RUN 1
NR-75-GJ-043-00352	17 JUL 67	MISSION 053	ANALOG MAGT	6 OF 6	SITE 043 FLT 6 LINE 1 RUN 1
NR-75-DJ-056-00375	17 AUG 67	MISSION 055	ANALOG MAGT	1 OF 2	SITE 56 FLIGHT 5
NR-75-DJ-056-00376	17 AUG 67	MISSION 055	ANALOG MAGT	2 OF 2	SITE 56 FLIGHT 5
NR-75-DJ-056-00377	17 AUG 67	MISSION 055	ANALOG MAGT	1 OF 2	SITE 56 FLIGHT 6
NR-75-DJ-056-00378	17 AUG 67	MISSION 055	ANALOG MAGT	2 OF 2	SITE 56 FLIGHT 6
NR-75-DJ-056-00473	11 SEP 67	MISSION 055	ANALOG MAGT	1 OF 1	FILTERED ANALOG SITE 56 FLT 2 DUB OF 75-00375

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-EJ-019-00386	6 SEP 67	MISSION 056	ANALOG MAGT	1 OF 7	SITE 19 FLIGHT 1
NR-75-EJ-130-00387	7 SEP 67	MISSION 056	ANALOG MAGT	2 OF 7	SITE 130 FLIGHT 2
NR-75-EJ-130-00388	7 SEP 67	MISSION 056	ANALOG MAGT	3 OF 7	SITE 130 FLIGHT 2 SITE 130 FLIGHT 3
NR-75-EJ-130-00389	8 SEP 67	MISSION 056	ANALOG MAGT	4 OF 7	SITE 130 FLIGHT 3 SITE 130 FLIGHT 4
NR-75-EJ-130-00390	8 SEP 67	MISSION 056	ANALOG MAGT	5 OF 7	SITE 130 FLIGHT 4
NR-75-EJ-998-00391	8 SEP 67	MISSION 056	ANALOG MAGT	6 OF 7	SITE 19,3
NR-75-EJ-019-00392	9 SEP 67	MISSION 056	ANALOG MAGT	7 OF 7	SITE 19 FLIGHT 6 SITE 000 FLIGHT 7
NR-75-EJ-019-00393	31 AUG 67	MISSION 056	ANALOG MAGT	1 OF 1	MISSION SH/3A HELICOPTER TEST SITE 19 FLT 3 LINE 1 RUN 10 REQUEST 223
NR-75-FH-158-00400	18 SEP 67	MISSION 057	ANALOG MAGT	1 OF 5	SITE 158 FLIGHT 1 LINE 1 RUN 1
NR-75-FH-158-00401	18 SEP 67	MISSION 057	ANALOG MAGT	2 OF 5	SITE 158 FLIGHT 1 LINE 1 RUN 1
NR-75-FH-158-00402	18 SEP 67	MISSION 057	ANALOG MAGT	3 OF 5	SITE 158 FLIGHT 1 LINE 1 RUN 2
NR-75-FH-158-00403	18 SEP 67	MISSION 057	ANALOG MAGT	4 OF 5	SITE 158 FLIGHT 1 LINE 1 RUN 2
NR-75-FH-158-00404	18 SEP 67	MISSION 057	ANALOG MAGT	5 OF 5	SITE 158 FLIGHT 1 LINE 1 RUN 2
NR-75-FH-158-00405	19 SEP 67	MISSION 057	ANALOG MAGT	1 OF 3	SITE 158 FLIGHT 2 LINE 1 RUN 1
NR-75-FH-158-00406	19 SEP 67	MISSION 057	ANALOG MAGT	2 OF 3	SITE 158 FLIGHT 2 LINE 1 RUN 1
NR-75-FH-158-00407	19 SEP 67	MISSION 057	ANALOG MAGT	3 OF 3	SITE 158 FLIGHT 2 LINE 1 RUN 1
NR-75-GH-146-00408	21 SEP 67	MISSION 057	ANALOG MAGT	1 OF 3	SITE 146 FLIGHT 4 LINE 2 RUN 1 LINE 3 RUN 1
NR-75-GH-146-00409	21 SEP 67	MISSION 057	ANALOG MAGT	2 OF 3	SITE 146 FLIGHT 4 LINE 1 RUN 1
NR-75-GH-146-00410	21 SEP 67	MISSION 057	ANALOG MAGT	3 OF 3	SITE 146 FLIGHT 4 FLIGHT 5 LINE 1 RUN 1
NR-75-GH-146-00411	21 SEP 67	MISSION 057	ANALOG MAGT	1 OF 2	SITE 146 FLIGHT 5 LINE 2 RUN 1 LINE 3 RUN 1
NR-75-GH-146-00412	21 SEP 67	MISSION 057	ANALOG MAGT	2 OF 2	SITE 146 FLIGHT 5
NR-75-GH-146-00413	21 SEP 67	MISSION 057	ANALOG MAGT	1 OF 1	SITE 146 FLIGHT 6 LINE 91 RUN 1
NR-75-GH-128-00383	31 AUG 67	MISSION 058	ANALOG MAGT	1 OF 3	SITE 128 LINE 3,5 RUN 1
NR-75-GH-128-00384	31 AUG 67	MISSION 058	ANALOG MAGT	2 OF 3	SITE 128 LINE 1,4,41 RUN 1
NR-75-GH-128-00385	31 AUG 67	MISSION 058	ANALOG MAGT	3 OF 3	SITE 128 LINE 91 RUN 1
NR-75-GH-128-00693	31 AUG 67	MISSION 058	VOICE MAGT	1 OF 3	SITE 128 START 15 27 32 STOP 16 11 52 COPIED FROM 75-00383 RELEASED FOR REUSE
NR-75-GH-128-00694	31 AUG 67	MISSION 058	VOICE MAGT		SITE 128 START 16 21 05 STOP 17 22 57 COPIED FROM 75-00384 RELEASED FOR REUSE
NR-75-GH-128-00695	31 AUG 67	MISSION 058	VOICE MAGT		SITE 128 START 16 00 00 STOP 18 40 00 COPIED FROM 75-00385 RELEASED FOR REUSE
NR-75-DJ-159-00421	18 OCT 67	MISSION 059	ANALOG MAGT	1 OF 1	FIRST PART OF GROUND CHECK + PCF 3 SITE 159 FLIGHT 4 LINE 1 RUN 1 RUN 2
NR-75-EJ-051-00422	20 OCT 67	MISSION 059	ANALOG MAGT	1 OF 2	SITE 051 FLIGHT 6
NR-75-EJ-051-00423	20 OCT 67	MISSION 059	ANALOG MAGT	2 OF 2	SITE 51 FLIGHT 6
NR-75-EJ-051-00424	21 OCT 67	MISSION 059	ANALOG MAGT	1 OF 1	SITE 51 FLIGHT 7
NR-75-EJ-051-00425	21 OCT 67	MISSION 059	ANALOG MAGT	1 OF 2	POSTFLIGHT CALIB ON RADIONETERS SITE 51 FLIGHT 7 FLIGHT 8

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FJ-051-00426	21 OCT 67	MISSION 059	ANALOG MAGT	2 OF 2	SITE 51 FLIGHT 8
NR-75-JK-160-00434	31 OCT 67	MISSION 060	ANALOG MAGT	1 OF 5	PREFLIGHT CALIBRATIONS SITE 160 FLIGHT 1 LINE 91 RUN 1
NR-75-JK-160-00435	31 OCT 67	MISSION 060	ANALOG MAGT	2 OF 5	SITE 160 FLIGHT 1
NR-75-JK-160-00436	31 OCT 67	MISSION 060	ANALOG MAGT	3 OF 5	SITE 160 FLIGHT 1
NR-75-JK-160-00437	31 OCT 67	MISSION 060	ANALOG MAGT	4 OF 5	SITE 160 FLIGHT 1
NR-75-JK-160-00438	31 OCT 67	MISSION 060	ANALOG MAGT	5 OF 5	POSTFLIGHT CALIBRATIONS SITE 160 FLIGHT 1
NR-75-JK-160-00439	31 OCT 67	MISSION 060	ANALOG MAGT	1 OF 4	SITE 160 FLIGHT 2
NR-75-JK-160-00440	31 OCT 67	MISSION 060	ANALOG MAGT	2 OF 4	SITE 160 FLIGHT 2
NR-75-JK-160-00441	31 OCT 67	MISSION 060	ANALOG MAGT	3 OF 4	SITE 160 FLIGHT 2
NR-75-JK-160-00442	31 OCT 67	MISSION 060	ANALOG MAGT	4 OF 4	SITE 160 FLIGHT 2
NR-75-FJ-129-00461	13 NOV 67	MISSION 061	ANALOG MAGT	1 OF 2	SITE 129 FLIGHT 1
NR-75-FJ-129-00462	13 NOV 67	MISSION 061	ANALOG MAGT	2 OF 2	SITE 129 FLIGHT 1
NR-75-FJ-129-00463	14 NOV 67	MISSION 061	ANALOG MAGT	1 OF 2	SITE 129 FLIGHT 2 LINE 1 RUN 1
NR-75-FJ-129-00464	14 NOV 67	MISSION 061	ANALOG MAGT	2 OF 2	SITE 129 FLIGHT 2 LINE 1 RUN 1
NR-75-FJ-076-00465	14 NOV 67	MISSION 061	ANALOG MAGT	1 OF 2	SITE 76 FLIGHT 3
NR-75-FJ-076-00466	14 NOV 67	MISSION 061	ANALOG MAGT	2 OF 2	SITE 76 FLIGHT 3
NR-75-00-000-00467	15 NOV 67	MISSION 061	ANALOG MAGT	1 OF 1	FLIGHT 4
NR-75-00-000-00468	16 NOV 67	MISSION 061	ANALOG MAGT	1 OF 2	FLIGHT 5,6,7
NR-75-00-000-00469	16 NOV 67	MISSION 061	ANALOG MAGT	2 OF 2	FLIGHT 7
NR-75-00-000-00470	17 NOV 67	MISSION 061	ANALOG MAGT	1 OF 2	FLIGHT 8
NR-75-00-000-00471	17 NOV 67	MISSION 061	ANALOG MAGT	2 OF 2	FLIGHT 8
NR-75-00-000-00474	4 DEC 67	MISSION 062	ANALOG MAGT	1 OF 3	FLIGHT 1
NR-75-00-000-00475	4 DEC 67	MISSION 062	ANALOG MAGT	2 OF 3	FLIGHT 1
NR-75-00-000-00476	4 DEC 67	MISSION 062	ANALOG MAGT	3 OF 3	FLIGHT 1
NR-75-00-000-00477	4 DEC 67	MISSION 062	ANALOG MAGT	1 OF 1	FLIGHT 2
NR-75-00-000-00478	4 DEC 67	MISSION 062	ANALOG MAGT	1 OF 1	FLIGHT 3
NR-75-GH-165-00535	5 JAN 68	MISSION 964	ANALOG MAGT	1 OF 2	SITE 165
NR-75-GJ-165-00536	5 JAN 68	MISSION 964	ANALOG MAGT	2 OF 2	SITE 165
NR-75-00-000-00572	11 JAN 68	MISSION 064	ANALOG MAGT		MICROWAVE IMAGE EVALUATION FLIGHT 2
NR-75-FH-032-00580	15 JAN 68	MISSION 064	ANALOG MAGT		MICROWAVE IMAGE SITE 032
NR-75-GJ-998-00596	22 DEC 67	MISSION 065	ANALOG MAGT	1 OF 7	SITE 046 FLT 1 LINE 1 RUN 1 SITE 124 FLT 2 LINE 1,4 RUN 1 SITE 124 FLT 2 LINE 8,9 RUN 1
NR-75-GJ-998-00597	22 DEC 67	MISSION 065	ANALOG MAGT	2 OF 7	SITE 124 FLT 2 LINE 7,10 RUN 1 SITE 150 FLT 2 LINE 6,9 RUN 1
NR-75-HJ-998-00598	22 DEC 67	MISSION 065	ANALOG MAGT	3 OF 7	SITE 142 FLT 3 LINE 3 RUN 1-7 SITE 152 FLT 3 LINE 1-3 RUN 1 SITE 161 FLT 3 LINE 1,2 RUN 1

CENTRAL NITRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-HJ-998-00599	22 DEC 67	MISSION 065	ANALOG MAGT	4 OF 7	SITE 150 FLT 4+5 LINE 6-9 RUN 1 SITE 152 FLT 4+5 LINE 1-3 RUN 1 SITE 161 FLT 4+5 LINE 1,2 RUN 1
NR-75-GJ-124-00600	22 DEC 67	MISSION 065	ANALOG MAGT	5 OF 7	SITE 124 FLT 5 LINE 1,4,7-10 RUN 1,2
NR-75-GJ-124-00601	22 DEC 67	MISSION 065	ANALOG MAGT	6 OF 7	SITE 124 FLT 6 LINE 1,4,7-10 RUN 1
NR-75-GJ-998-00602	22 DEC 67	MISSION 065	ANALOG MAGT	7 OF 7	SITE 46 FLT 6 LINE 1 RUN 1 SITE 150 FLT 6 LINE 1,6-9 RUN 1
NR-75-GH-162-00629	8 FEB 68	MISSION 066	ANALOG MAGT	1 OF 1	SITE 162 FLIGHT 6
NR-75-GH-164-00630	5 FEB 68	MISSION 066	ANALOG MAGT	1 OF 1	SITE 164 FLIGHT 1
NR-75-GH-164-00631	6 FEB 68	MISSION 066	ANALOG MAGT	1 OF 3	SITE 164 FLIGHT 2
NR-75-GH-164-00632	6 FEB 68	MISSION 066	ANALOG MAGT	2 OF 3	SITE 164 FLIGHT 2
NR-75-GH-164-00633	6 FEB 68	MISSION 066	ANALOG MAGT	3 OF 3	SITE 164 FLIGHT 2
NR-75-GH-164-00634	7 FEB 68	MISSION 066	ANALOG MAGT	1 OF 4	SITE 164 FLIGHT 3
NR-75-GH-164-00635	7 FEB 68	MISSION 066	ANALOG MAGT	2 OF 4	SITE 164 FLIGHT 3
NR-75-GH-164-00636	7 FEB 68	MISSION 066	ANALOG MAGT	3 OF 4	SITE 164 FLIGHT 3
NR-75-GH-164-00637	7 FEB 68	MISSION 066	ANALOG MAGT	4 OF 4	SITE 164 FLIGHT 3
NR-75-GH-162-00638	8 FEB 68	MISSION 066	ANALOG MAGT	1 OF 4	SITE 162 FLIGHT 7
NR-75-GH-162-00639	8 FEB 68	MISSION 066	ANALOG MAGT	2 OF 4	SITE 162 FLIGHT 7
NR-75-GH-162-00640	8 FEB 68	MISSION 066	ANALOG MAGT	3 OF 4	SITE 162 FLIGHT 7
NR-75-GH-162-00641	8 FEB 68	MISSION 066	ANALOG MAGT	4 OF 4	SITE 162 FLIGHT 7
NR-75-GH-163-00642	9 FEB 68	MISSION 066	ANALOG MAGT	1 OF 3	SITE 163 FLIGHT 9
NR-75-GH-163-00643	9 FEB 68	MISSION 066	ANALOG MAGT	2 OF 3	SITE 163 FLIGHT 9
NR-75-GH-163-00644	9 FEB 68	MISSION 066	ANALOG MAGT	3 OF 3	SITE 163 FLIGHT 9
NR-75-GH-128-00645	10 FEB 68	MISSION 066	ANALOG MAGT	1 OF 2	SITE 128 FLIGHT 11
NR-75-GH-128-00646	10 FEB 68	MISSION 066	ANALOG MAGT	2 OF 2	SITE 128 FLIGHT 11
NR-75-GH-128-00701	10 FEB 68	MISSION 066	VOICE MAGT	1 OF 1	FLT 1 COPIED FROM 75-00630 RELEASED FOR REUSE
NR-75-GH-128-00702	10 FEB 68	MISSION 066	VOICE MAGT	1 OF 1	SITE 128 FLT 11 COPIED FROM 75-00645 RELEASED FOR REUSE
NR-75-GH-128-00703	10 FEB 68	MISSION 066	VOICE MAGT	1 OF 1	SITE 128 FLT 11 COPIED FROM 75-00646 RELEASED FOR REUSE
NR-75-00-000-00682	27 FEB 68	MISSION 067	ANALOG MAGT	1 OF 1	FLIGHT 3
NR-75-00-000-00683	27 FEB 68	MISSION 067	ANALOG MAGT	1 OF 3	FLIGHT 5
NR-75-GH-147-00684	27 FEB 68	MISSION 067	ANALOG MAGT	2 OF 3	FLIGHT 5
NR-75-GH-147-00685	22 FEB 68	MISSION 067	ANALOG MAGT	3 OF 3	FLIGHT 5
NR-75-GJ-165-00686	1 MAR 68	MISSION 067	ANALOG MAGT	1 OF 2	FLIGHT 7
NR-75-GJ-165-00687	1 MAR 68	MISSION 067	ANALOG MAGT	2 OF 2	FLIGHT 7, 8 (1 OF 3)
NR-75-GJ-165-00688	1 MAR 68	MISSION 067	ANALOG MAGT	2 OF 3	FLIGHT 8
NR-75-GJ-165-00689	1 MAR 68	MISSION 067	ANALOG MAGT	3 OF 3	FLIGHT 8
NR-75-GH-145-00690	2 MAR 68	MISSION 067	ANALOG MAGT	1 OF 2	FLIGHT 9

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GH-145-00691	2 MAR 68	MISSION 067	ANALOG MAGT	2 OF 2	FLIGHT 9
NR-75-LL-166-00715	4 APR 68	MISSION 070	ANALOG MAGT	1 OF 1	SITE 166 FLIGHT 2
NR-75-LL-166-00719	09 APR 68	MISSION 070	ANALOG MAGT	1 OF 4	SITE 166 FLT 5 LINE 30 RUN 1 PRE CALIBRATIONS
NR-75-LL-166-00720	09 APR 68	MISSION 070	ANALOG MAGT	2 OF 4	SITE 166 FLT 5 LINE 30 RUN 1
NR-75-LL-166-00721	09 APR 68	MISSION 070	ANALOG MAGT	3 OF 4	SITE 166 FLT 5 LINE 30 RUN 1
NR-75-LL-166-00722	09 APR 68	MISSION 070	ANALOG MAGT	4 OF 4	SITE 166 FLT 5 LINE 30 RUN 1 POST CALIBRATIONS
NR-75-LL-166-00723	09 APR 68	MISSION 070	ANALOG MAGT	1 OF 1	SITE 166 FLT 3
NR-75-LL-166-00724	09 APR 68	MISSION 070	ANALOG MAGT	1 OF 4	SITE 166 FLT 4 LINE 21-25 RUN 1
NR-75-LL-166-00725	08 APR 68	MISSION 070	ANALOG MAGT	2 OF 4	SITE 166 FLT 4 LINE 25 RUN 1
NR-75-LL-166-00726	08 APR 68	MISSION 070	ANALOG MAGT	3 OF 4	SITE 166 FLT 4 LINE 25 RUN 1
NR-75-LL-166-00727	08 APR 68	MISSION 070	ANALOG MAGT	4 OF 4	SITE 166 FLT 4 LINE 25 RUN 1 POST CALIBRATIONS
NR-75-LL-166-00728	31 MAR 68	MISSION 070	ANALOG MAGT	1 OF 3	SITE 166 MAGNETIC FIELD TEST
NR-75-LL-166-00729	03 APR 68	MISSION 070	ANALOG MAGT	2 OF 3	SITE 166 FLT 1 TAPE CALIBRATIONS
NR-75-LL-166-00730	03 APR 68	MISSION 070	ANALOG MAGT	3 OF 3	SITE 166 FLT 1
NR-75-LL-166-00735	08 APR 68	MISSION 070	VOICE MAGT	1 OF 1	SITE 166 FLT 4 START 13 52 00 STOP 16 24 00 COPIED FROM 75-00724 RELEASED FOR REUSE
NR-75-LL-166-00736	22 APR 68	MISSION 070	ANALOG MAGT		INFRARED SITE 166 FLT 4
NR-75-LL-166-00737	06 APR 68	MISSION 070	VOICE MAGT		SITE 166 FLT 3 START 13 21 00 STOP 13 51 58 COPIED FROM 75-00723 RELEASED FOR REUSE
NR-75-LL-166-00748	24 APR 68	MISSION 070	ANALOG MAGT	1 OF 4	INFRARED SITE 166 FLT 5 RUN 1-21
NR-75-LL-166-00749	24 APR 68	MISSION 070	ANALOG MAGT	2 OF 4	INFRARED SITE 166 FLT 5 RUN 22-33
NR-75-LL-166-00750	24 APR 68	MISSION 070	ANALOG MAGT	3 OF 4	INFRARED SITE 166 FLT 5 RUN 34-37
NR-75-LL-166-00751	24 APR 68	MISSION 070	ANALOG MAGT	4 OF 4	INFRARED SITE 166 FLT 5 RUN 38-40
NR-75-LL-166-00752	24 APR 68	MISSION 070	ANALOG MAGT	2 OF 2	INFRARED SITE 166 FLT 4 RUN 8-23
NR-75-LL-166-00756	24 APR 68	MISSION 070	VOICE MAGT	1 OF 1	SITE 166 FLT 5 COPIED FROM 75-00748 RELEASED FOR REUSE
NR-75-LL-166-00757	24 APR 68	MISSION 070	VOICE MAGT	1 OF 1	SITE 166 FLT 5 COPIED FROM 75-00751 RELEASED FOR REUSE
NR-75-LL-166-00758	24 APR 68	MISSION 070	VOICE MAGT	1 OF 1	SITE 166 FLT 4 COPIED FROM 75-00752 RELEASED FOR REUSE
NR-75-GJ-044-00759	6 MAY 68	MISSION 072	ANALOG MAGT	1 OF 2	SITE 44 FLT 1
NR-75-GJ-044-00760	6 MAY 68	MISSION 072	ANALOG MAGT	2 OF 2	SITE 44 FLT 1
NR-75-GJ-044-00761	7 MAY 68	MISSION 072	ANALOG MAGT	1 OF 3	SITE 44 FLT 2
NR-75-GJ-044-00762	7 MAY 68	MISSION 072	ANALOG MAGT	2 OF 3	SITE 44 FLT 2

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-GJ-044-00763	7 MAY 68	MISSION 072	ANALOG MAGT	3 OF 3	SITE 44 FLT 2
NR-75-GJ-167-00764	7 MAY 68	MISSION 072	ANALOG MAGT	1 OF 2	SITE 167 FLT 3
NR-75-GJ-167-00765	7 MAY 68	MISSION 072	ANALOG MAGT	2 OF 2	SITE 167 FLT 3
NR-75-CK-126-00766	10 MAY 68	MISSION 072	ANALOG MAGT	1 OF 2	SITE 126 FLT 8
NR-75-CK-126-00767	10 MAY 68	MISSION 072	ANALOG MAGT	2 OF 2	SITE 126 FLT 8
NR-75-EJ-998-00768	21 MAY 68	MISSION 073	ANALOG MAGT	1 OF 5	FLIGHT 1
NR-75-EJ-998-00769	21 MAY 68	MISSION 073	ANALOG MAGT	2 OF 5	FLIGHT 1
NR-75-EJ-998-00770	21 MAY 68	MISSION 073	ANALOG MAGT	3 OF 5	FLIGHT 1
NR-75-EJ-998-00771	21 MAY 68	MISSION 073	ANALOG MAGT	4 OF 5	FLIGHT 1
NR-75-EJ-998-00772	21 MAY 68	MISSION 073	ANALOG MAGT	5 OF 5	FLIGHT 1 POST CALS.
NR-75-EJ-998-00784	22 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 2
NR-75-EJ-998-00785	22 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 2
NR-75-EJ-998-00786	23 MAY 68	MISSION 073	ANALOG MAGT	1 OF 3	FLIGHT 3
NR-75-EJ-998-00787	23 MAY 68	MISSION 073	ANALOG MAGT	2 OF 3	FLIGHT 3
NR-75-EJ-998-00788	23 MAY 68	MISSION 073	ANALOG MAGT	3 OF 3	FLIGHT 3
NR-75-EJ-027-00789	23 MAY 68	MISSION 073	ANALOG MAGT	1 OF 4	FLIGHT 4
NR-75-EJ-027-00790	23 MAY 68	MISSION 073	ANALOG MAGT	2 OF 4	FLIGHT 4
NR-75-EJ-027-00791	23 MAY 68	MISSION 073	ANALOG MAGT	3 OF 4	FLIGHT 4
NR-75-EJ-027-00792	23 MAY 68	MISSION 073	ANALOG MAGT	4 OF 4	FLIGHT 4
NR-75-EJ-998-00793	24 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 5
NR-75-EJ-998-00794	24 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 5
NR-75-EJ-130-00795	24 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 6
NR-75-EJ-130-00796	24 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 6
NR-75-EJ-072-00797	25 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 7
NR-75-EJ-072-00798	25 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 7
NR-75-EJ-072-00799	25 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 8
NR-75-EJ-072-00800	25 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 8
NR-75-EJ-072-00801	26 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 9
NR-75-EJ-072-00802	26 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 9
NR-75-DJ-048-00803	27 MAY 68	MISSION 073	ANALOG MAGT	1 OF 1	FLIGHT 10
NR-75-DJ-020-00804	28 MAY 68	MISSION 073	ANALOG MAGT	1 OF 2	FLIGHT 11
NR-75-DJ-020-00805	28 MAY 68	MISSION 073	ANALOG MAGT	2 OF 2	FLIGHT 11
NR-75-DJ-020-00806	28 MAY 68	MISSION 073	ANALOG MAGT	1 OF 1	FLIGHT 12
NR-75-GJ-998-00807	17 JUN 68	MISSION 074	ANALOG MAGT	1 OF 3	SITE 168, 174 FLT 1
NR-75-GJ-998-00808	17 JUN 68	MISSION 074	ANALOG MAGT	2 OF 3	SITE 168, 174 FLT 1
NR-75-GJ-998-00809	17 JUN 68	MISSION 074	ANALOG MAGT	3 OF 3	SITE 168, 174 FLT 1

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-998-00810	18 JUN 68	MISSION 074	ANALOG MAGT	1 OF 1	SITE 168, 174 FLT 2
NR-75-GJ-998-00811	18 JUN 68	MISSION 074	ANALOG MAGT	1 OF 2	SITE 168, 174 FLT 3
NR-75-GJ-998-00812	18 JUN 68	MISSION 074	ANALOG MAGT	2 OF 2	SITE 168, 174 FLT 3
NR-75-GJ-998-00813	19 JUN 68	MISSION 074	ANALOG MAGT	1 OF 1	SITE 168, 174 FLT 4
NR-75-GJ-998-00814	20 JUN 68	MISSION 074	ANALOG MAGT	1 OF 2	SITE 168, 174 FLT 5
NR-75-GJ-998-00815	20 JUN 68	MISSION 074	ANALOG MAGT	2 OF 2	SITE 168, 174 FLT 5
NR-75-GJ-998-00816	20 JUN 68	MISSION 074	ANALOG MAGT	1 OF 2	SITE 168, 174 FLT 6
NR-75-GJ-998-00817	20 JUN 68	MISSION 074	ANALOG MAGT	2 OF 2	SITE 168, 174 FLT 6
NR-75-GJ-998-00818	21 JUN 68	MISSION 074	ANALOG MAGT	1 OF 1	SITE 168, 174 FLT 7
NR-75-GH-162-00824	3 JUL 68	MISSION 075	ANALOG MAGT	1 OF 2	FLIGHT 2
NR-75-GH-162-00825	3 JUL 68	MISSION 075	ANALOG MAGT	2 OF 2	FLIGHT 2
NR-75-FH-032-00826	8 JUL 68	MISSION 075	ANALOG MAGT	1 OF 3	FLIGHT 3
NR-75-FH-032-00827	8 JUL 68	MISSION 075	ANALOG MAGT	2 OF 3	FLIGHT 3
NR-75-FH-032-00828	8 JUL 68	MISSION 075	ANALOG MAGT	3 OF 3	FLIGHT 3
NR-75-EJ-998-00833	16 JUL 68	MISSION 076	ANALOG MAGT	1 OF 2	FLIGHT 1 SCAT DOT USED ON THIS FLIGHT
NR-75-EJ-998-00834	16 JUL 68	MISSION 076	ANALOG MAGT	2 OF 2	FLIGHT 1 SCAT DOT USED ON THIS FLIGHT
NR-75-EJ-998-00835	16 JUL 68	MISSION 076	ANALOG MAGT	1 OF 2	FLIGHT 2 SCAT DOT USED ON THIS FLIGHT
NR-75-EJ-998-00836	16 JUL 68	MISSION 076	ANALOG MAGT	2 OF 2	FLIGHT 2 SCAT DOT USED ON THIS FLIGHT
NR-75-EJ-998-00837	17 JUL 68	MISSION 076	ANALOG MAGT	1 OF 2	FLIGHT 3 SCAT DOT USED ON THIS FLIGHT
NR-75-EJ-998-00838	17 JUL 68	MISSION 076	ANALOG MAGT	2 OF 2	FLIGHT 3 SCAT DOT USED ON THIS FLIGHT
NR-75-DJ-056-00839	18 JUL 68	MISSION 076	ANALOG MAGT	1 OF 3	FLIGHT 4
NR-75-DJ-056-00840	18 JUL 68	MISSION 076	ANALOG MAGT	2 OF 3	FLIGHT 4
NR-75-DK-056-00841	18 JUL 68	MISSION 076	ANALOG MAGT	3 OF 3	FLIGHT 4
NR-75-DJ-056-00842	19 JUL 68	MISSION 076	ANALOG MAGT	1 OF 2	FLIGHT 5
NR-75-DK-056-00843	19 JUL 68	MISSION 076	ANALOG MAGT	2 OF 2	FLIGHT 5
NR-75-FJ-076-00845	29 JUL 68	MISSION 077	ANALOG MAGT	1 OF 3	SITE 76 FLIGHT 1
NR-75-FJ-076-00846	29 JUL 68	MISSION 077	ANALOG MAGT	2 OF 3	SITE 76 FLIGHT 1
NR-75-FJ-076-00847	29 JUL 68	MISSION 077	ANALOG MAGT	3 OF 3	SITE 76 FLIGHT 1
NR-75-GJ-044-00848	30 JUL 68	MISSION 077	ANALOG MAGT	1 OF 4	SITE 44 FLIGHT 2
NR-75-GJ-044-00849	30 JUL 68	MISSION 077	ANALOG MAGT	2 OF 4	SITE 44 FLIGHT 2
NR-75-GJ-044-00850	30 JUL 68	MISSION 077	ANALOG MAGT	3 OF 4	SITE 44 FLIGHT 2
NR-75-GJ-044-00851	30 JUL 68	MISSION 077	ANALOG MAGT	4 OF 4	SITE 44 FLIGHT 2
NR-75-GJ-148-00852	31 JUL 68	MISSION 077	ANALOG MAGT	1 OF 1	SITE 148 FLIGHT 3
NR-75-GJ-998-00853	1 AUG 68	MISSION 077	ANALOG MAGT	1 OF 1	SITE 148, 151 FLIGHT 1
NR-75-EJ-998-00861	28 AUG 68	MISSION 078	ANALOG MAGT		FLIGHT 2
NR-75-EJ-998-00862	27 AUG 68	MISSION 078	ANALOG MAGT		FLIGHT 1

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.
NR-75-EJ-998-00863	28 AUG 68	MISSION 078	ANALOG MAGT	
NR-75-DK-040-00864	30 AUG 68	MISSION 078	ANALOG MAGT	
NR-75-DK-156-00865	30 AUG 68	MISSION 078	ANALOG MAGT	
NR-75-GJ-198-01613	22 AUG 68	MISSION 078	ANALOG MAGT	
NR-75-GH-173-00866	10 SEP 68	MISSION 079	ANALOG MAGT	
NR-75-GH-173-00867	10 SEP 68	MISSION 079	ANALOG MAGT	
NR-75-GH-173-00868	10 SEP 68	MISSION 079	ANALOG MAGT	
NR-75-GH-998-00873	11 SEP 68	MISSION 079	ANALOG MAGT	1 OF 1
NR-75-GH-998-00874	11 SEP 68	MISSION 079	ANALOG MAGT	1 OF 1
NR-75-GJ-174-00875	12 SEP 68	MISSION 079	ANALOG MAGT	1 OF 1
NR-75-GJ-998-00876	13 SEP 68	MISSION 079	ANALOG MAGT	1 OF 1
NR-75-GJ-168-00877	13 SEP 68	MISSION 079	ANALOG MAGT	1 OF 1
NR-75-GH-172-00882	16 SEP 68	MISSION 079	ANALOG MAGT	1 OF 3
NR-75-GH-172-00883	16 SEP 68	MISSION 079	ANALOG MAGT	2 OF 3
NR-75-GH-172-00884	16 SEP 68	MISSION 079	ANALOG MAGT	3 OF 3
NR-75-FH-171-00889	23 SEP 68	MISSION 080	ANALOG MAGT	1 OF 2
NR-75-FH-171-00890	23 SEP 68	MISSION 080	ANALOG MAGT	2 OF 2
NR-75-FH-171-00891	23 SEP 68	MISSION 080	ANALOG MAGT	1 OF 2
NR-75-FH-171-00892	23 SEP 68	MISSION 080	ANALOG MAGT	2 OF 2
NR-75-FH-171-00893	24 SEP 68	MISSION 080	ANALOG MAGT	1 OF 3
NR-75-FH-171-00894	24 SEP 68	MISSION 080	ANALOG MAGT	2 OF 3
NR-75-FH-171-00895	24 SEP 68	MISSION 080	ANALOG MAGT	3 OF 3
NR-75-FH-171-00896	24 SEP 68	MISSION 080	ANALOG MAGT	1 OF 2
NR-75-FH-171-00897	24 SEP 68	MISSION 080	ANALOG MAGT	2 OF 2
NR-75-PK-118-00898	26 SEP 68	MISSION 080	ANALOG MAGT	1 OF 3
NR-75-PK-118-00899	26 SEP 68	MISSION 080	ANALOG MAGT	2 OF 3
NR-75-PK-118-00900	26 SEP 68	MISSION 080	ANALOG MAGT	3 OF 3
NR-75-FJ-076-00901	27 SEP 68	MISSION 080	ANALOG MAGT	1 OF 3
NR-75-FJ-076-00902	27 SEP 68	MISSION 080	ANALOG MAGT	
NR-75-FJ-076-00903	27 SEP 68	MISSION 080	ANALOG MAGT	3 OF 3
NR-75-GJ-165-00904	7 OCT 68	MISSION 081	ANALOG MAGT	1 OF 1
NR-75-GJ-165-00905	8 OCT 68	MISSION 081	ANALOG MAGT	1 OF 1
NR-75-GH-163-00906	10 OCT 68	MISSION 081	ANALOG MAGT	1 OF 2
NR-75-GH-163-00907	10 OCT 68	MISSION 081	ANALOG MAGT	2 OF 2
NR-75-GH-998-00908	11 OCT 68	MISSION 081	ANALOG MAGT	1 OF 3
NR-75-GH-998-00909	11 OCT 68	MISSION 081	ANALOG MAGT	2 OF 3

REMARKS

FLIGHT 2
 FLIGHT 3,4
 FLIGHT 5,6
 SITE 198 FLT 4 AIRCRAFT N/A
 SITE 173 FLT 1,2 POST CALS.
 SITE 173 FLT 1 LINE 1 RUN 1
 SITE 173 FLT 1 LINE 2
 SITE 155, 164 FLT 2,3
 SITE 164, 174 FLT 3,4
 SITE 174 FLT 4
 SITE 174, 168 FLT 4,5
 SITE 168 FLT 6
 SITE 172 FLT 7
 SITE 172 FLT 7
 SITE 172 FLT 7
 SITE 171 FLT 1 START 14 38 30
 SITE 171 FLT 1 STOP 15 44 05
 SITE 171 FLT 2 START 19 17 25 STOP 19 51 50
 SITE 171 FLT 2 START 19 58 35 STOP 20 43 05
 SITE 171 FLT 3 START 09 54 50 STOP 10 40 04
 SITE 171 FLT 3 START 10 53 35 STOP 11 29 35
 SITE 171 FLT 3 START 11 35 35 STOP 11 49 40
 SITE 171 FLT 4 START 20 54 30 STOP 21 46 30
 SITE 171 FLT 4 START 21 50 05 STOP 21 58 40
 SITE 118 FLT 5 START 11 12 50 STOP 11 30 22
 SITE 118 FLT 5 START 11 31 20 STOP 11 59 25
 SITE 118 FLT 5 START 12 00 25 STOP 12 34 35
 SITE 76 FLT 7 START 15 27 48 STOP 15 46 28
 SITE 76 FLT 7 START 15 48 15 STOP 16 18 18
 SITE 76 FLT 7 START 16 19 08 STOP 16 31 40
 SITE 165 FLT 1 START 18 04 35 STOP 18 09 20
 SITE 165 FLT 2 START 15 06 00 STOP 16 13 55
 SITE 163 FLT 5 START 12 51 15 STOP 13 29 25
 SITE 163 FLT 5 START 13 30 25 STOP 13 53 45
 SITE 146, 147 FLT 6 START 08 39 20
 STOP 09 05 30
 SITE 146, 147 FLT 6 START 09 07 00
 STOP 09 46 40

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GH-998-00910	11 OCT 68	MISSION 081	ANALOG MAGT	3 OF 3	SITE 146, 147 FLT 6 START 09 48 00 STOP 10 25 25
NR-75-GH-998-00911	11 OCT 68	MISSION 081	ANALOG MAGT	1 OF 2	SITE 145, 146 FLT 7 START 13 00 55 STOP 13 35 54
NR-75-GH-998-00912	11 OCT 68	MISSION 081	ANALOG MAGT	2 OF 2	SITE 132 FLT 8 SITE 145, 146 FLT 7 START 13 40 47 STOP 18 47 50
NR-75-GH-132-00913	11 OCT 68	MISSION 081	ANALOG MAGT	1 OF 1	SITE 132 FLT 8 SITE 132 FLT 9 START 18 49 30 STOP 20 24 30
NR-75-FJ-998-00914	14 OCT 68	MISSION 981	ANALOG MAGT	1 OF 2	SITE DALLAS, ANSON FLT 2
NR-75-FJ-998-00915	14 OCT 68	MISSION 981	ANALOG MAGT	2 OF 2	SITE DALLAS FLT 2 SITE TUCSON FLT 3 (1 OF 3)
NR-75-EJ-030-00916	15 OCT 68	MISSION 981	ANALOG MAGT	2 OF 3	SITE TUCSON FLT 3
NR-75-EJ-030-00917	15 OCT 68	MISSION 981	ANALOG MAGT	3 OF 3	SITE TUCSON FLT 3
NR-75-EJ-994-00918	16 OCT 68	MISSION 981	ANALOG MAGT	1 OF 2	SITE EL PASO FLT 4
NR-75-EJ-994-00919	16 OCT 68	MISSION 981	ANALOG MAGT	2 OF 2	SITE EL PASO FLT 4
NR-75-EJ-030-00920	17 OCT 68	MISSION 981	ANALOG MAGT	1 OF 1	SITE TUCSON FLT 6
NR-75-EJ-030-00921	18 OCT 68	MISSION 981	ANALOG MAGT	1 OF 2	SITE TUCSON FLT 7
NR-75-EJ-998-00922	18 OCT 68	MISSION 981	ANALOG MAGT	2 OF 2	SITE TUCSON FLT 7 SITE 181 FLT 8 (1 OF 3)
NR-75-EJ-181-00923	19 OCT 68	MISSION 981	ANALOG MAGT	2 OF 3	SITE 181 FLT 8
NR-75-EJ-181-00924	19 OCT 68	MISSION 981	ANALOG MAGT	3 OF 3	SITE 181 FLT 8
NR-75-EJ-994-00925	20 OCT 68	MISSION 981	ANALOG MAGT	1 OF 2	SITE EL PASO FLT 9
NR-75-EJ-994-00926	20 OCT 68	MISSION 981	ANALOG MAGT	2 OF 2	SITE EL PASO FLT 9
NR-75-FH-175-00927	23 OCT 68	MISSION 981	ANALOG MAGT	1 OF 1	SITE 175 FLT 11
NR-75-FJ-998-00932	6 NOV 68	MISSION 082	ANALOG MAGT	1 OF 1	SITE 161, 152 FLT 2 START 08 36 20 STOP 09 21 40
NR-75-FJ-176-00933	6 NOV 68	MISSION 082	ANALOG MAGT	1 OF 3	SITE 176 FLT 3 START 15 09 30 STOP 15 45 40
NR-75-FJ-176-00934	6 NOV 68	MISSION 082	ANALOG MAGT	2 OF 3	SITE 176 FLT 3 START 15 59 40 STOP 17 15 52
NR-75-FJ-176-00935	6 NOV 68	MISSION 082	ANALOG MAGT	3 OF 3	SITE 176 FLT 3 START 17 16 57 STOP 17 40 40
NR-75-GH-147-00936	8 NOV 68	MISSION 082	ANALOG MAGT	1 OF 2	SITE 147 FLT 4 START 14 42 42 STOP 15 08 35
NR-75-GH-147-00937	8 NOV 68	MISSION 082	ANALOG MAGT	2 OF 2	SITE 147 FLT 4 START 15 20 32 STOP 15 54 50
NR-75-FJ-178-00938	19 DEC 68	MISSION 084	ANALOG MAGT	1 OF 1	SITE 178 FLT 1
NR-75-FJ-178-00939	19 DEC 68	MISSION 084	ANALOG MAGT	1 OF 2	SITE 178 FLT 2
NR-75-FJ-178-00940	19 DEC 68	MISSION 084	ANALOG MAGT	2 OF 2	SITE 178 FLT 2
NR-75-FJ-178-00941	20 DEC 68	MISSION 084	ANALOG MAGT	1 OF 2	SITE 178 FLT 3
NR-75-FJ-178-00942	20 DEC 68	MISSION 084	ANALOG MAGT	2 OF 2	SITE 178 FLT 3
NR-75-FJ-178-00943	20 DEC 68	MISSION 084	ANALOG MAGT	1 OF 1	SITE 178 FLT 4
NR-75-FH-179-00944	23 DEC 68	MISSION 084	ANALOG MAGT	1 OF 2	SITE 179 FLT 5
NR-75-FH-179-00945	23 DEC 68	MISSION 084	ANALOG MAGT	2 OF 2	SITE 179 FLT 5
NR-75-FH-179-00946	23 DEC 68	MISSION 084	ANALOG MAGT	1 OF 5	SITE 179 FLT 6
NR-75-FH-179-00947	23 DEC 68	MISSION 084	ANALOG MAGT	2 OF 5	SITE 179 FLT 6

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FH-179-00948	23 DEC 68	MISSION 084	ANALOG MAGT	3 OF 5	SITE 179 FLT 6
NR-75-FH-179-00949	23 DEC 68	MISSION 084	ANALOG MAGT	4 OF 5	SITE 179 FLT 6
NR-75-FH-179-00950	23 DEC 68	MISSION 084	ANALOG MAGT	5 OF 5	SITE 179 FLT 6
NR-75-FH-179-00951	24 DEC 68	MISSION 084	ANALOG MAGT	1 OF 1	SITE 179 FLT 7
NR-75-GH-998-00953	13 JAN 69	MISSION 085	ANALOG MAGT	1 OF 1	SITE 165 FLT 1 SITE 165 FLT 2 (1 OF 1) SITE 164 FLT 3 (1 OF 3) START 15 11 22 STOP 16 02 50
NR-75-GH-164-00954	14 JAN 69	MISSION 085	ANALOG MAGT	2 OF 3	SITE 164 FLT 3 START 15 11 22 STOP 16 02 50
NR-75-GH-164-00955	14 JAN 69	MISSION 085	ANALOG MAGT	3 OF 3	SITE 164 FLT 3 START 16 03 47 STOP 16 56 10
NR-75-GH-146-00956	14 JAN 69	MISSION 085	ANALOG MAGT	1 OF 3	SITE 146 FLT 4 START 18 55 35 STOP 19 39 15
NR-75-GH-146-00957	14 JAN 69	MISSION 085	ANALOG MAGT	2 OF 3	SITE 146 FLT 4 START 19 40 04 STOP 20 37 50
NR-75-GH-998-00958	14 JAN 69	MISSION 085	ANALOG MAGT	3 OF 3	SITE 146 FLT 4 SITE 164 FLT 5 (1 OF 3) START 20 42 55 STOP 02 17 55
NR-75-GH-998-00959	14 JAN 69	MISSION 085	ANALOG MAGT	2 OF 3	SITE 164 FLT 5 SITE 165 FLT 6 (1 OF 2) SITE 146 FLT 7 (1 OF 3) START 02 26 25 STOP 15 34 40
NR-75-GH-998-00960	14 JAN 69	MISSION 085	ANALOG MAGT	3 OF 3	SITE 164 FLT 5 SITE 165 FLT 6 (2 OF 2) SITE 146 FLT 7 (2 OF 3) START 15 41 00 STOP 11 53 20
NR-75-GH-146-00961	16 JAN 69	MISSION 085	ANALOG MAGT	3 OF 3	SITE 146 FLT 7 START 11 59 15 STOP 12 23 35
NR-75-EJ-183-00969	27 JAN 69	MISSION 086	ANALOG MAGT	1 OF 1	SITE 183 FLT 1 START 21 31 15 STOP 21 48 25
NR-75-EJ-183-00970	27 JAN 69	MISSION 086	ANALOG MAGT	1 OF 1	SITE 183 FLT 2 START 00 37 45 STOP 01 01 40
NR-75-EJ-183-00971	28 JAN 69	MISSION 086	ANALOG MAGT	1 OF 2	SITE 183 FLT 3 START 13 31 55 STOP 14 06 40
NR-75-EJ-183-00972	28 JAN 69	MISSION 086	ANALOG MAGT	2 OF 2	SITE 183 FLT 3 START 14 07 38 STOP 14 17 35
NR-75-EJ-180-00973	29 JAN 69	MISSION 086	ANALOG MAGT	1 OF 1	SITE 180 FLT 4 START 01 02 45 STOP 01 34 10
NR-75-EJ-180-00974	30 JAN 69	MISSION 086	ANALOG MAGT	1 OF 1	SITE 180 FLT 5 START 19 51 55 STOP 20 24 15
NR-75-EJ-180-00975	31 JAN 69	MISSION 086	ANALOG MAGT	1 OF 1	SITE 180 FLT 6 START 14 25 50 STOP 14 49 20
NR-75-FH-000-00965	24 FEB 69	MISSION 087	ANALOG MAGT	1 OF 1	PCF GALVESTON AREA START 20 44 05
NR-75-FH-171-00976	26 FEB 69	MISSION 087	ANALOG MAGT	1 OF 2	SITE 171 FLT 1 START 15 54 05 STOP 16 44 00
NR-75-FH-171-00977	26 FEB 69	MISSION 087	ANALOG MAGT	2 OF 2	SITE 171 FLT 1 START 16 45 14 STOP 17 33 30
NR-75-FH-171-00978	26 FEB 69	MISSION 087	ANALOG MAGT	1 OF 3	SITE 171 FLT 2 START 19 53 05 STOP 20 36 05
NR-75-FH-171-00979	26 FEB 69	MISSION 087	ANALOG MAGT	2 OF 3	SITE 171 FLT 2 START 20 42 05 STOP 21 20 10
NR-75-FH-171-00980	26 FEB 69	MISSION 087	ANALOG MAGT	3 OF 3	SITE 171 FLT 3 START 21 39 25 STOP 22 10 05
NR-75-LL-166-00981	9 MAR 69	MISSION 088	ANALOG MAGT	1 OF 1	FLIGHT 2 SITE 166, JULIET
NR-75-LL-166-00982	10 MAR 69	MISSION 088	ANALOG MAGT		FLIGHT 3 SITE 166,
NR-75-LL-166-00983	11 MAR 69	MISSION 088	ANALOG MAGT	1 OF 2	FLIGHT 4 SITE 166, INDIA
NR-75-LL-166-00984	11 MAR 69	MISSION 088	ANALOG MAGT	2 OF 2	FLIGHT 4 SITE 166, INDIA
NR-75-LL-166-00988	6 MAR 69	MISSION 088	ANALOG MAGT	1 OF 1	FLIGHT 1 SITE 166, IRELAND
NR-75-LL-166-00989	9 MAR 69	MISSION 088	ANALOG MAGT	2 OF 3	FLIGHT 2 SITE 166, IRELAND
NR-75-LL-166-00990	9 MAR 69	MISSION 088	ANALOG MAGT	3 OF 3	FLIGHT 2 SITE 166, IRELAND

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-LL-166-00991	13 MAR 69	MISSION 088	ANALOG MAGT	1 OF 2	FLIGHT 5 SITE 166, IRELAND
NR-75-LL-166-00992	13 MAR 69	MISSION 088	ANALOG MAGT	2 OF 2	FLIGHT 5 SITE 166, IRELAND
NR-75-LL-166-00993	14 MAR 69	MISSION 088	ANALOG MAGT	1 OF 2	FLIGHT 6 SITE 166, NORTH SEA
NR-75-LL-166-00994	14 MAR 69	MISSION 088	ANALOG MAGT	2 OF 2	FLIGHT 6 SITE 166, NORTH SEA
NR-75-EJ-030-00995	8 MAR 69	MISSION 089	ANALOG MAGT	1 OF 4	SITE TUCSON FLT 2,3 START 19 47 15 STOP 17 00 00
NR-75-EJ-030-00996	9 MAR 69	MISSION 089	ANALOG MAGT	2 OF 4	SITE TUCSON FLT 3,4 START 17 15 45 STOP CONT. ON NEXT TAPE
NR-75-EJ-030-00997	9 MAR 69	MISSION 089	ANALOG MAGT	3 OF 4	SITE TUCSON FLT 4 START CONT. FROM PAST TAPE STOP 21 07 00
NR-75-EJ-030-00998	11 MAR 69	MISSION 089	ANALOG MAGT	4 OF 4	SITE TUCSON FLT 6 START 19 20 45 STOP 19 52 55
NR-75-GJ-165-00985	13 MAR 69	MISSION 090	ANALOG MAGT	1 OF 3	SITE 165 FLT 1,2 START 17 25 20 STOP 20 50 15
NR-75-GH-998-00986	14 MAR 69	MISSION 090	ANALOG MAGT	2 OF 3	SITE 164, 165 FLT 3 START 14 42 45 STOP 16 07 45
NR-75-GH-164-00987	14 MAR 69	MISSION 090	ANALOG MAGT	3 OF 3	SITE 164 FLT 3 START 16 28 55 STOP 17 39 35
NR-75-FH-998-00999	9 APR 69	MISSION 091	ANALOG MAGT	1 OF 2	FLIGHT 1
NR-75-FH-998-01000	9 APR 69	MISSION 091	ANALOG MAGT	2 OF 2	FLIGHT 1
NR-75-FH-998-01001	12 APR 69	MISSION 091	ANALOG MAGT	3 OF 3	ERAP FLIGHT 5
NR-75-FH-998-01002	10 APR 69	MISSION 091	ANALOG MAGT	1 OF 2	FLIGHT 2 SITE 701-703
NR-75-FH-998-01003	10 APR 69	MISSION 091	ANALOG MAGT	2 OF 2	FLIGHT 2 SITE 701-703
NR-75-FH-702-01004	11 APR 69	MISSION 091	ANALOG MAGT	1 OF 2	FLIGHT 3 SITE 702
NR-75-FH-998-01005	11 APR 69	MISSION 091	ANALOG MAGT	2 OF 2	FLIGHT 3 SITE 702, 701
NR-75-FH-703-01006	11 APR 69	MISSION 091	ANALOG MAGT	1 OF 2	FLIGHT 4 SITE 703
NR-75-FH-703-01007	11 APR 69	MISSION 091	ANALOG MAGT	2 OF 2	FLT 4 SITE 703 FLT 5 SITE 703 (1 OF 3)
NR-75-FH-703-01008	12 APR 69	MISSION 091	ANALOG MAGT	2 OF 3	FLT 5 SITE 703
NR-75-FH-705-01009	14 APR 69	MISSION 091	ANALOG MAGT	1 OF 1	FLT 6 SITE 705
NR-75-FH-706-01010	14 APR 69	MISSION 091	ANALOG MAGT	1 OF 2	FLT 7 SITE 706
NR-75-FH-706-01011	14 APR 69	MISSION 091	ANALOG MAGT	2 OF 2	FLT 7 SITE 706
NR-75-FH-706-01014	17 APR 69	MISSION 091	ANALOG MAGT	1 OF 3	FLT 9 SITE 706
NR-75-FH-000-01015	17 APR 69	MISSION 091	ANALOG MAGT	2 OF 3	FLT 9 SITE
NR-75-FH-705-01016	17 APR 69	MISSION 091	ANALOG MAGT	3 OF 3	FLT 9 SITE 705
NR-75-FH-998-01017	18 APR 69	MISSION 091	ANALOG MAGT	1 OF 3	FLT 10/11 SITE 706/705 (69-04-23)
NR-75-FH-705-01018	23 APR 69	MISSION 091	ANALOG MAGT	2 OF 3	FLT 11 SITE 705
NR-75-FH-706-01019	25 APR 69	MISSION 091	ANALOG MAGT	3 OF 3	FLT 12 SITE 706 + POST CALS FLT 11
NR-75-FH-998-01020	25 APR 69	MISSION 091	ANALOG MAGT	1 OF 3	FLT 13 SITE 706/705
NR-75-FH-998-01021	25 APR 69	MISSION 091	ANALOG MAGT	2 OF 3	FLT 13/14 SITE 706/705 (69-04-26)
NR-75-FH-706-01022	26 APR 69	MISSION 091	ANALOG MAGT	3 OF 3	FLT 13/14 SITE 706
NR-75-FH-175-01024	17 APR 69	MISSION 092	ANALOG MAGT	1 OF 1	SITE HOUSTON FLT 1+2 PCF START 22 23 35 STOP 21 50 00

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-GJ-165-01025	30 APR 69	MISSION 092	ANALOG MAGT	1 OF 12	SITE 165 FLT 1 START 14 08 25 STOP 15 24 00
NR-75-GH-164-01026	30 APR 69	MISSION 092	ANALOG MAGT	2 OF 12	SITE 164 FLT 1 START 15 26 00 STOP 16 01 40
NR-75-GH-164-01027	30 APR 69	MISSION 092	ANALOG MAGT	3 OF 12	SITE 164 FLT 1,2 START 16 04 35 STOP 18 54 10
NR-75-GH-998-01028	30 APR 69	MISSION 092	ANALOG MAGT	4 OF 12	SITE 163, 164, 169 FLT 2,3 START 18 55 20 STOP 13 33 35
NR-75-GH-998-01029	1 MAY 69	MISSION 092	ANALOG MAGT	5 OF 12	SITE 163, 164, 169 FLT 2,3 START 13 34 45 STOP 23 55 00
NR-75-GH-164-01030	1 MAY 69	MISSION 092	ANALOG MAGT	6 OF 12	SITE 164 FLT 4 START 23 56 05 STOP 00 49 05
NR-75-GH-998-01031	1 MAY 69	MISSION 092	ANALOG MAGT	7 OF 12	SITE 164 FLT 4 SITE 147 FLT 5 START 01 51 00 STOP 15 17 03
NR-75-GH-998-01032	3 MAY 69	MISSION 092	ANALOG MAGT	8 OF 12	SITE 147 FLT 5 SITE 146 FLT 6 START 15 25 37 STOP 08 50 35
NR-75-GH-998-01033	4 MAY 69	MISSION 092	ANALOG MAGT	9 OF 12	SITE 146 FLT 7 SITE 147 START 08 54 35 STOP 09 49 13
NR-75-GH-998-01034	4 MAY 69	MISSION 092	ANALOG MAGT	10 OF 12	SITE 146 FLT 7 SITE 147 FLT 8 START 09 50 45 STOP 14 24 42
NR-75-GH-998-01035	4 MAY 69	MISSION 092	ANALOG MAGT	11 OF 12	SITE 146 FLT 7 SITE 147 FLT 8 START 14 26 00 STOP 15 11 45
NR-75-GH-998-01036	4 MAY 69	MISSION 092	ANALOG MAGT	12 OF 12	SITE 146 SITE 147 FLT 8 START 15 12 45 STOP 15 26 50
NR-75-GH-169-01037	15 MAY 69	MISSION 093	ANALOG MAGT	1 OF 6	SITE 169 FLT 1 PCF START 14 34 30 STOP 16 59 20
NR-75-GH-169-01038	15 MAY 69	MISSION 093	ANALOG MAGT	2 OF 6	SITE 169 FLT 1 START 17 00 00 STOP 17 27 00
NR-75-GH-998-01039	15 MAY 69	MISSION 093	ANALOG MAGT	3 OF 6	SITE 169 FLT 1 SITE 145 FLT 2 START 17 28 02 STOP 20 37 00
NR-75-GH-145-01040	15 MAY 69	MISSION 093	ANALOG MAGT	4 OF 6	SITE 145 FLT 2 START 21 41 05 STOP 21 18 00
NR-75-GH-145-01041	15 MAY 69	MISSION 093	ANALOG MAGT	5 OF 6	SITE 145 FLT 2,3 START 21 19 00 STOP 00 27 50
NR-75-GH-145-01042	15 MAY 69	MISSION 093	ANALOG MAGT	6 OF 6	SITE 145 FLT 3 START 00 29 15 STOP 00 49 15
NR-75-00-000-01043	15 MAY 69	MISSION 093	ANALOG MAGT	1 OF 1	SITE N/A FLT 5 START N/A STOP N/A
NR-75-PH-175-01023	27 MAY 69	MISSION 994	ANALOG MAGT	1 OF 1	SITE 175 FLT 2
NR-75-HH-710-01044	3 JUN 69	MISSION 094	ANALOG MAGT	1 OF 5	SITE 710 FLT 1 START 14 40 00 STOP 15 35 00
NR-75-HH-710-01045	3 JUN 69	MISSION 094	ANALOG MAGT	2 OF 5	SITE 710 FLT 1 START 15 41 00 STOP 16 40 00
NR-75-HH-710-01046	3 JUN 69	MISSION 094	ANALOG MAGT	3 OF 5	SITE 710 FLT 1 START 17 01 05 STOP 18 00 00
NR-75-HH-710-01047	3 JUN 69	MISSION 094	ANALOG MAGT	4 OF 5	SITE 710 FLT 1 START 18 07 00 STOP 19 05 00
NR-75-HH-710-01049	4 JUN 69	MISSION 094	ANALOG MAGT	1 OF 3	SITE 710 FLT 2 START 17 28 45 STOP 19 35 00
NR-75-HH-710-01050	4 JUN 69	MISSION 094	ANALOG MAGT	2 OF 3	SITE 710 FLT 2 START 19 44 00 STOP 20 40 00
NR-75-HH-710-01051	4 JUN 69	MISSION 094	ANALOG MAGT	3 OF 3	SITE 710 FLT 2 START 20 45 00 STOP 22 05 00
NR-75-HH-710-01052	5 JUN 69	MISSION 094	ANALOG MAGT	1 OF 2	SITE 710 FLT 3 START 01 12 00 STOP 03 24 00
NR-75-HH-710-01053	5 JUN 69	MISSION 094	ANALOG MAGT	2 OF 2	SITE 710 FLT 3 START 03 51 07 STOP 04 21 30
NR-75-HH-710-01054	7 JUN 69	MISSION 094	ANALOG MAGT	1 OF 5	SITE 710 FLT 4 START 12 12 00 STOP 14 40 00
NR-75-HH-710-01055	7 JUN 69	MISSION 094	ANALOG MAGT	2 OF 5	SITE 710 FLT 4 START 14 48 00 STOP 15 45 00
NR-75-HH-710-01056	7 JUN 69	MISSION 094	ANALOG MAGT	3 OF 5	SITE 710 FLT 4 START 15 51 00 STOP 16 50 00

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-HH-710-01057	7 JUN 69	MISSION 094	ANALOG MAGT	4 OF 5	SITE 710 FLT 4 START 17 00 00 STOP 17 55 00
NR-75-HH-710-01058	7 JUN 69	MISSION 094	ANALOG MAGT	5 OF 5	SITE 710 FLT 4 START 18 01 00 STOP 19 08 30
NR-75-HH-710-01059	8 JUN 69	MISSION 094	ANALOG MAGT	1 OF 2	SITE 710 FLT 5 START 16 12 15 STOP 18 35 00
NR-75-HH-710-01060	8 JUN 69	MISSION 094	ANALOG MAGT	2 OF 2	SITE 710 FLT 5 START 18 46 00 STOP 19 51 00
NR-75-HH-710-01061	9 JUN 69	MISSION 094	ANALOG MAGT	1 OF 4	SITE 710 FLT 6 START 12 13 20 STOP 14 30 00
NR-75-HH-710-01062	9 JUN 69	MISSION 094	ANALOG MAGT	2 OF 4	SITE 710 FLT 6 START 14 41 00 STOP 15 39 00
NR-75-HH-710-01063	9 JUN 69	MISSION 094	ANALOG MAGT	3 OF 4	SITE 710 FLT 6 START 15 50 00 STOP 16 45 00
NR-75-HH-710-01064	9 JUN 69	MISSION 094	ANALOG MAGT	4 OF 4	SITE 710 FLT 6 START 16 56 00 STOP THRU POST CALS
NR-75-PH-179-01167	13 JUN 69	MISSION 095	ANALOG MAGT	1 OF 8	SITE 179 FLT 1 VOICE
NR-75-PH-179-01168	13 JUN 69	MISSION 095	ANALOG MAGT	2 OF 8	SITE 179 FLT 2 START 14 41 15 STOP 15 29 10 VOICE
NR-75-PH-179-01169	13 JUN 69	MISSION 095	ANALOG MAGT	3 OF 8	SITE 179 FLT 2 START 15 30 35 STOP 15 54 55 VOICE
NR-75-PH-179-01170	13 JUN 69	MISSION 095	ANALOG MAGT	4 OF 8	SITE 179 FLT 2 START 15 56 10 STOP 16 24 07 VOICE
NR-75-PH-179-01171	13 JUN 69	MISSION 095	ANALOG MAGT	5 OF 8	SITE 179 FLT 2 START 16 25 20 STOP 17 14 55 VOICE
NR-75-PH-179-01172	13 JUN 69	MISSION 095	ANALOG MAGT	6 OF 8	SITE 179 FLT 2 SITE 179 FLT 3 START 17 16 00 STOP 19 54 30 VOICE
NR-75-PH-998-01173	13 JUN 69	MISSION 095	ANALOG MAGT	7 OF 8	SITE 179 FLT 3 SITE 165 FLT 4 START 20 09 45 STOP N/A VOICE
NR-75-GJ-165-01174	16 JUN 69	MISSION 095	ANALOG MAGT	8 OF 8	SITE 165 FLT 4+5 VOICE
NR-75-KE-804-01081	5 JUL 69	MISSION 096	ANALOG MAGT	1 OF 1	SITE 804 FLT 1 SITE 804 FLT 2 (1 OF 2) RS-14 G+N
NR-75-KE-804-01082	5 JUL 69	MISSION 096	ANALOG MAGT	2 OF 2	SITE 804 FLT 2 RS-14 G+N
NR-75-KE-998-01083	7 JUL 69	MISSION 096	ANALOG MAGT	1 OF 3	SITE 804 FLT 3 SITE 805 FLT 3 RS-14 G+N
NR-75-KE-805-01084	7 JUL 69	MISSION 096	ANALOG MAGT	2 OF 3	SITE 805 FLT 3 RS-14 G+N
NR-75-KE-805-01085	7 JUL 69	MISSION 096	ANALOG MAGT	3 OF 3	SITE 805 FLT 3 RS-14 G+N
NR-75-KE-803-01086	8 JUL 69	MISSION 096	ANALOG MAGT	1 OF 1	SITE 803 FLT 5 RS-14 G+N
NR-75-KE-803-01087	9 JUL 69	MISSION 096	ANALOG MAGT	1 OF 4	SITE 803 FLT 6 RS-14 G+N
NR-75-KE-803-01088	9 JUL 69	MISSION 096	ANALOG MAGT	2 OF 4	SITE 803 FLT 6 RS-14 G+N
NR-75-KE-803-01089	9 JUL 69	MISSION 096	ANALOG MAGT	3 OF 4	SITE 803 FLT 6 RS-14 G+N
NR-75-KE-803-01090	9 JUL 69	MISSION 096	ANALOG MAGT	4 OF 4	SITE 803 FLT 6 SITE 803 FLT 7 (1 OF 2) RS-14 G+N
NR-75-KE-803-01091	10 JUL 69	MISSION 096	ANALOG MAGT	2 OF 2	SITE 803 FLT 7 SITE 803 FLT 8 RS-14 G+N
NR-75-JE-801-01092	11 JUL 69	MISSION 096	ANALOG MAGT	1 OF 1	SITE 801 FLT 9 SITE 801 FLT 10 RS-14 G+N
NR-75-JE-998-01093	13 JUL 69	MISSION 096	ANALOG MAGT	1 OF 1	SITE 801 FLT 11 SITE 803 FLT 12 (1 OF 3) RS-14 G+N
NR-75-KE-803-01094	14 JUL 69	MISSION 096	ANALOG MAGT	2 OF 3	SITE 803 FLT 12 RS-14 G+N
NR-75-JE-998-01095	14 JUL 69	MISSION 096	ANALOG MAGT	3 OF 3	FLT 12 SITE 801 FLT 13 (1 OF 1) SITE 802 FLT 14 (1 OF 1) RS-14 G+N

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-JE-99A-01096	17 JUL 69	MISSION 096	ANALOG MAGT	1 OF 1	SITE #01 FLT 15 SITE #01 FLT 15 RS-14 G+N
NR-75-HE-901-01097	19 JUL 69	MISSION 097	ANALOG MAGT	1 OF 2	SITE 901 FLT 1 ARGENTINA RS-14 G+N
NR-75-HE-901-01098	19 JUL 69	MISSION 097	ANALOG MAGT	2 OF 2	SITE 901 FLT 1 ARGENTINA RS-14 G+N
NR-75-HH-092-01067	21 JUN 69	MISSION 098	ANALOG MAGT	1 OF 2	SITE 92 FLT 1 START 10 55 00 STOP 13 56 00
NR-75-HH-092-01068	21 JUN 69	MISSION 098	ANALOG MAGT	2 OF 2	SITE 92 FLT 1 START 14 02 00 (6/21) STOP 14 15 50 (6/21)
NR-75-HH-092-01069	24 JUN 69	MISSION 098	ANALOG MAGT	1 OF 1	SITE 92 FLT 3 SITE 92 FLT 4 (1 OF 2)
NR-75-HH-092-01070	25 JUN 69	MISSION 098	ANALOG MAGT	2 OF 2	SITE 92 FLT 4 SITE 92 FLT 5 (1 OF 2)
NR-75-HH-092-01071	25 JUN 69	MISSION 098	ANALOG MAGT	2 OF 2	SITE 92 FLT 5
NR-75-HH-192-01072	26 JUN 69	MISSION 098	ANALOG MAGT	1 OF 1	SITE 192 FLT 6 SITE 192 FLT 7 (1 OF 2)
NR-75-HH-192-01073	27 JUN 69	MISSION 098	ANALOG MAGT	2 OF 2	SITE 192 FLT 7
NR-75-DJ-007-01132	05 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 1 VOICE/PRT-5
NR-75-DJ-007-01133	05 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 2 VOICE/PRT-5
NR-75-DJ-007-01134	05 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 3 VOICE/PRT-5
NR-75-DJ-007-01135	06 AUG 69	MISSION 099	ANALOG MAGT	1 OF 2	SITE 7 FLT 4 VOICE/PRT-5
NR-75-DJ-007-01136	06 AUG 69	MISSION 099	ANALOG MAGT	2 OF 2	SITE 7 FLT 4 VOICE/PRT-5
NR-75-DJ-007-01137	06 AUG 69	MISSION 099	ANALOG MAGT	1 OF 2	SITE 7 FLT 5 VOICE/PRT-5
NR-75-DJ-007-01138	07 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 6 VOICE/PRT-5
NR-75-DJ-007-01139	11 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 7 VOICE/PRT-5
NR-75-DJ-007-01140	11 AUG 69	MISSION 099	ANALOG MAGT	1 OF 2	SITE 7 FLT 8 VOICE/PRTS-5
NR-75-DJ-007-01141	11 AUG 69	MISSION 099	ANALOG MAGT	2 OF 2	SITE 7 FLT 8 VOICE/PRT-5
NR-75-DJ-007-01142	12 AUG 69	MISSION 099	ANALOG MAGT	1 OF 1	SITE 7 FLT 9 SITE 7 FLT 10 (1 OF 2) VOICE/PRT-5
NR-75-DJ-007-01143	12 AUG 69	MISSION 099	ANALOG MAGT	2 OF 2	SITE 7 FLT 10 SITE 7 FLT 11 (1 OF 2) VOICE/PRT-5
NR-75-DJ-007-01144	12 AUG 69	MISSION 099	ANALOG MAGT	2 OF 2	SITE 7 FLT 11 SITE 7 FLT 12 (1 OF 1) VOICE/PRT-5
NR-75-DJ-007-01075	18 JUL 69	MISSION 100	ANALOG MAGT		SITE 007 FLT 3
NR-75-DJ-007-01076	16 JUL 69	MISSION 100	ANALOG MAGT	1 OF 2	SITE 007 FLT 1
NR-75-DJ-007-01077	16 JUL 69	MISSION 100	ANALOG MAGT	2 OF 2	SITE 007 FLT 1
NR-75-00-000-01078	17 JUL 69	MISSION 100	ANALOG MAGT	1 OF 2	FLT 2
NR-75-00-000-01079	17 JUL 69	MISSION 100	ANALOG MAGT	2 OF 2	FLT 2
NR-75-00-000-01080	18 JUL 69	MISSION 100	ANALOG MAGT	2 OF 2	FLT 3
NR-75-00-000-01145	01 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 1 AIRCRAFT RH-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01146	02 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 2+3 AIRCRAFT RH-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01147	04 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 4 AIRCRAFT RH-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01148	08 AUG 69	MISSION 101	ANALOG MAGT	1 OF 2	SITE KIRTLAND FLT 5 AIRCRAFT RH-57 VOICE / GUIDANCE + NAVIGATION

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-00-000-01149	08 AUG 69	MISSION 101	ANALOG MAGT	2 OF 2	SITE KIRTLAND FLT 5 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01150	09 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 6 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01151	10 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 7 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01152	11 AUG 69	MISSION 101	ANALOG MAGT	1 OF 2	SITE KIRTLAND FLT 8 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01153	11 AUG 69	MISSION 101	ANALOG MAGT	2 OF 2	SITE KIRTLAND FLT 8 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-00-000-01154	12 AUG 69	MISSION 101	ANALOG MAGT	1 OF 1	SITE KIRTLAND FLT 9 AIRCRAFT RB-57 VOICE / GUIDANCE + NAVIGATION
NR-75-PK-197-01175	26 AUG 69	MISSION 102	ANALOG MAGT	1 OF 7	SITE 197 FLT 1 SITE 197 FLT 2 START 11 09 35 STOP 14 00 00 RS-14 / G+N
NR-75-PK-197-01176	26 AUG 69	MISSION 102	ANALOG MAGT	2 OF 7	SITE 197 FLT 3 START 16 56 30 STOP 19 34 30 RS-14 / G+N
NR-75-EJ-998-01177	26 AUG 69	MISSION 102	ANALOG MAGT	3 OF 7	SITE 197 FLT 4 SITE 186 FLT 4 SITE 39 FLT 4 SITE 11 FLT 4 RS-14 / G+N
NR-75-EJ-998-01178	27 AUG 69	MISSION 102	ANALOG MAGT	4 OF 7	SITE 186 FLT 5 SITE 39 FLT 5 SITE 11 FLT 5 RS-14 / G+N
NR-75-EJ-998-01179	27 AUG 69	MISSION 102	ANALOG MAGT	5 OF 7	SITE 11 FLT 5+6 SITE 186 FLT 5+6 SITE 39 FLT 5+6 RS-14 / G+N
NR-75-EJ-998-01180	28 AUG 69	MISSION 102	ANALOG MAGT	6 OF 7	SITE 186 FLT 6 SITE 11 FLT 6 START 11 43 20 STOP 12 51 55 RS-14 / G+N
NR-75-FJ-085-01181	28 AUG 69	MISSION 102	ANALOG MAGT	7 OF 7	SITE 85 FLT 5 START 17 58 15 STOP 19 20 40 RS-14 / G+N
NR-75-FH-175-01187	02 SEP 69	MISSION 102	ANALOG MAGT	1 OF 1	SITE 175 PCF NO. 3
NR-75-FJ-076-01188	03 SEP 69	MISSION 102	ANALOG MAGT		SITE 76 FLT 9 CHANNELS RS-14 (SYNC, VIDEO AND VIDEO 2) CHANNEL G+N (ASQ 90)
NR-75-00-000-01590	21 AUG 69	MISSION 102	ANALOG MAGT	3 OF 3	SITE PADRE ISLAND PCF 1 HOU-6A START 20 21 09 STOP N/A AIRCRAFT 927
NR-75-00-000-01591	21 AUG 69	MISSION 102	ANALOG MAGT	1 OF 1	SITE EAFB FLT N/A 13.3 TEST GROUND TEST START N/A STOP N/A
NR-75-00-000-01592	21 AUG 69	MISSION 102	ANALOG MAGT	2 OF 3	SITE HOUSTON PCF 1 AIRCRAFT 927
NR-75-00-000-01593	23 AUG 69	MISSION 102	ANALOG MAGT	1 OF 2	SITE HOU, GALV PCF 2 AIRCRAFT 927
NR-75-00-000-01594	23 AUG 69	MISSION 102	ANALOG MAGT	2 OF 2	SITE HOU, GALV PCF 2 AIRCRAFT 927
NR-75-CJ-177-01182	25 AUG 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE 177 FLT 1
NR-75-CJ-177-01183	25 AUG 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE 177 FLT 1
NR-75-CJ-177-01184	26 AUG 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE 177 FLT 2
NR-75-00-000-01192	10 SEP 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE WURTSMITH FLT 2
NR-75-00-000-01193	10 SEP 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE WURTSMITH FLT 2
NR-75-00-000-01194	12 SEP 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE WURTSMITH FLT 5
NR-75-00-000-01195	12 SEP 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE WURTSMITH FLT 5
NR-75-00-000-01196	13 SEP 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE WURTSMITH FLT 6
NR-75-00-000-01197	13 SEP 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE WURTSMITH FLT 6

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-HJ-188-01198	14 SEP 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE 188 FLT 7
NR-75-HJ-188-01199	14 SEP 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE 188 FLT 7
NR-75-00-000-01200	15 SEP 69	MISSION 103	ANALOG MAGT	1 OF 2	SITE N/A FLT 7
NR-75-00-000-01201	15 SEP 69	MISSION 103	ANALOG MAGT	2 OF 2	SITE N/A FLT 7
NR-75-GJ-168-01215	13 SEP 69	MISSION 104	ANALOG MAGT	1 OF 2	SITE 168 FLT 1
NR-75-GJ-168-01216	13 SEP 69	MISSION 104	ANALOG MAGT	2 OF 2	SITE 168 FLT 1
NR-75-HJ-176-01217	14 SEP 69	MISSION 104	ANALOG MAGT	1 OF 3	SITE 176 FLT 2 START 13 59 40 STOP 14 57 55
NR-75-HJ-176-01218	14 SEP 69	MISSION 104	ANALOG MAGT	2 OF 3	SITE 176 FLT 2 START 15 19 30 STOP 16 52 35
NR-75-GJ-204-01219	14 SEP 69	MISSION 104	ANALOG MAGT	3 OF 3	SITE 204 FLT 2 START 17 56 00 STOP 18 13 30
NR-75-HJ-188-01220	15 SEP 69	MISSION 104	ANALOG MAGT	1 OF 2	SITE 188 FLT 3 START 17 47 45 STOP 18 57 45
NR-75-HJ-188-01221	15 SEP 69	MISSION 104	ANALOG MAGT	2 OF 2	SITE 188 FLT 3 START 19 09 45 STOP 20 33 15
NR-75-GJ-174-01222	16 SEP 69	MISSION 104	ANALOG MAGT	1 OF 2	SITE 174 FLT 4 START 14 26 00 STOP 15 42 30
NR-75-00-000-01223	16 SEP 69	MISSION 104	ANALOG MAGT	2 OF 2	SITE N/A FLT 4 START 15 54 55 STOP NOT GIVEN
NR-75-GJ-998-01224	18 SEP 69	MISSION 104	ANALOG MAGT	1 OF 4	SITE 142, 151 FLT 5 START 22 28 35 STOP 01 33 55
NR-75-GJ-998-01225	18 SEP 69	MISSION 104	ANALOG MAGT	2 OF 4	SITE 142, 168 FLT 5 START 01 58 10 STOP 03 15 35
NR-75-GJ-168-01226	18 SEP 69	MISSION 104	ANALOG MAGT	3 OF 4	SITE 168 FLT 5 START 03 47 40 STOP 04 49 10
NR-75-GJ-168-01227	19 SEP 69	MISSION 104	ANALOG MAGT	4 OF 4	SITE 168 FLT 5 START 05 18 05 STOP 05 35 55
NR-75-HJ-151-01228	19 SEP 69	MISSION 104	ANALOG MAGT	1 OF 2	SITE 151 FLT 6 START 08 21 25 STOP 09 14 55
NR-75-HJ-151-01229	19 SEP 69	MISSION 104	ANALOG MAGT	2 OF 2	SITE 151 FLT 6 START 09 25 20 STOP 09 39 15
NR-75-00-000-01595	10 SEP 69	MISSION 104	ANALOG MAGT	1 OF 1	SITE HUNBLE, BAYTOWN, GALV., PCF 1 START 16 24 40 STOP 17 51 05 AIRCRAFT 929
NR-75-00-000-01596	12 SEP 69	MISSION 104	ANALOG MAGT	1 OF 1	SITE GALV PCF 3 START 13 35 20 STOP 13 38 10 AIRCRAFT 929
NR-75-00-000-01597	11 SEP 69	MISSION 104	ANALOG MAGT	1 OF 1	SITE GALV PCF 2 START 18 30 30 STOP 18 41 05 AIRCRAFT 929
NR-75-00-000-01208	23 SEP 69	MISSION 105	ANALOG MAGT	1 OF 4	SITE EPD FLT 105
NR-75-00-000-01209	23 SEP 69	MISSION 105	ANALOG MAGT	2 OF 4	SITE N/A FLT 105
NR-75-FH-175-01210	23 SEP 69	MISSION 105	ANALOG MAGT	3 OF 4	SITE 175 FLT 105
NR-75-00-000-01211	23 SEP 69	MISSION 105	ANALOG MAGT	4 OF 4	SITE N/A FLT 105
NR-75-FJ-998-01230	29 SEP 69	MISSION 105	ANALOG MAGT	1 OF 2	SITE 184, 178 FLT 1
NR-75-FJ-178-01231	29 SEP 69	MISSION 105	ANALOG MAGT	2 OF 2	SITE 178 FLT 1
NR-75-FH-175-01232	27 SEP 69	MISSION 105	ANALOG MAGT	1 OF 3	SITE 175 FLT PCF-2
NR-75-GH-128-01233	27 SEP 69	MISSION 105	ANALOG MAGT	2 OF 3	SITE 128 FLT PCF-2
NR-75-GH-998-01234	27 SEP 69	MISSION 105	ANALOG MAGT	3 OF 3	SITE 128/175 FLT PCF-2
NR-75-GJ-998-01235	29 SEP 69	MISSION 105	ANALOG MAGT	3 OF 11	SITE 184 FLT 1 SITE 178 FLT 2 (9-30-69) RS-14/G+N
NR-75-FJ-178-01236	30 SEP 69	MISSION 105	ANALOG MAGT	4 OF 11	SITE 178 FLT 2 RS-14/G+N

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FJ-178-01237	30 SEP 69	MISSION 105	ANALOG MAGT	5 OF 11	SITE 178 FLT 2 SITE 178 FLT 3 (10-1-69) RS-14/G+N
NR-75-FJ-178-01238	01 OCT 69	MISSION 105	ANALOG MAGT	6 OF 11	SITE 178 FLT 3 RS-14/G+N
NR-75-FJ-998-01239	01 OCT 69	MISSION 105	ANALOG MAGT	7 OF 11	SITE 85 FLT 4 SITE 76 FLT 4 RS-14/G+N
NR-75-EJ-185-01240	02 OCT 69	MISSION 105	ANALOG MAGT	8 OF 11	SITE 185 FLT 5 RS-14/G+N
NR-75-EJ-185-01241	02 OCT 69	MISSION 105	ANALOG MAGT	9 OF 11	SITE 185 FLT 5 RS-14/G+N
NR-75-EJ-185-01242	02 OCT 69	MISSION 105	ANALOG MAGT	10 OF 11	SITE 185 FLT 5 RS-14/G+N
NR-75-EJ-185-01243	02 OCT 69	MISSION 105	ANALOG MAGT	11 OF 11	SITE 185 FLT 5 RS-14/G+N
NR-75-00-000-01249	27 SEP 69	MISSION 106	ANALOG MAGT		SITE EAFB FLT 2 START 20 53 00 STOP 22 30 00
NR-75-FJ-998-01244	29 SEP 69	MISSION 106	ANALOG MAGT	1 OF 2	SITE 178 FLT 1 SITE 184 FLT 1 ADAS-TK 9/PBW FM/FM-TK 10
NR-75-FJ-998-01245	29 SEP 69	MISSION 106	ANALOG MAGT	2 OF 2	SITE 178 FLT 1 SITE 184 FLT 1 ADAS-TK 9/PBW FM/FM-TK 10
NR-75-00-000-01246	01 OCT 69	MISSION 106	ANALOG MAGT	1 OF 2	SITE N/A FLT 2 ADAS-TK 9/PBW FM/FM-TK 10
NR-75-00-000-01247	01 OCT 69	MISSION 106	ANALOG MAGT	2 OF 2	SITE N/A FLT 2 ADAS-TK 9/PBW FM/FM-TK 10
NR-75-00-000-01248	02 OCT 69	MISSION 106	ANALOG MAGT	1 OF 2	SITE N/A FLT 3 ADAS-TK 9/PBW FM/FM-TK 10
NR-75-GJ-198-01155	19 AUG 69	MISSION 107	ANALOG MAGT	1 OF 1	SITE 198 FLT 1 VOICE START 18 37 05 STOP 20 49 20
NR-75-GJ-198-01156	20 AUG 69	MISSION 107	ANALOG MAGT	1 OF 1	SITE 198 FLT 2 VOICE START 16 33 45 STOP 17 34 59
NR-75-EJ-002-01252	08 OCT 69	MISSION 108	ANALOG MAGT	1 OF 6	SITE 2 FLT 1
NR-75-EJ-002-01253	08 OCT 69	MISSION 108	ANALOG MAGT	2 OF 6	SITE 2 FLT 1
NR-75-EJ-998-01254	10 OCT 69	MISSION 108	ANALOG MAGT	3 OF 6	SITE 75, 22 FLT 2
NR-75-EJ-998-01255	10 OCT 69	MISSION 108	ANALOG MAGT	4 OF 6	SITE 75, 22 FLT 2
NR-75-EJ-998-01256	10 OCT 69	MISSION 108	ANALOG MAGT	5 OF 6	SITE 75, 22 FLT 3
NR-75-EJ-998-01257	10 OCT 69	MISSION 108	ANALOG MAGT	6 OF 6	SITE 75, 22 FLT 3
NR-75-FJ-200-01166	22 AUG 69	MISSION 109	ANALOG MAGT		SITE 200 FLT 1 CV 240 WASA 926
NR-75-GK-998-01264	14 OCT 69	MISSION 111	ANALOG MAGT		SITE 196, 208 FLT 1-2 START 15/35 40 STOP 19/14 20
NR-75-GK-998-01265	15 OCT 69	MISSION 111	ANALOG MAGT		SITE 196, 208 FLT 3 START 11/03 10 STOP 12/53 40
NR-75-HH-208-01266	15 OCT 69	MISSION 111	ANALOG MAGT		SITE 208 FLT 4 START 15/15 50 STOP 15/46 15
NR-75-GK-998-01267	17 OCT 69	MISSION 111	ANALOG MAGT		SITE 196, 208 FLT 5 START 17/23 40 STOP 19/30 10
NR-75-00-000-01598	08 OCT 69	MISSION 111	ANALOG MAGT	1 OF 1	SITE N/A FCF 1 AIRCRAFT 929
NR-75-GJ-044-01250	07 OCT 69	MISSION 112	ANALOG MAGT	1 OF 2	SITE 44 FLT 1
NR-75-GJ-044-01251	07 OCT 69	MISSION 112	ANALOG MAGT	2 OF 2	SITE 44 FLT 1
NR-75-GH-998-01268	13 OCT 69	MISSION 112	ANALOG MAGT		SITE 163, 169 FLT 2 START NOT RECORDED
NR-75-GH-998-01269	14 OCT 69	MISSION 112	ANALOG MAGT		SITE 146, 147 FLT 3 START NOT RECORDED

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-GH-998-01270	14 OCT 69	MISSION 112	ANALOG MAGT		SITE 146, 147 FLT 3 START NOT RECORDED
NR-75-GH-998-01271	15 OCT 69	MISSION 112	ANALOG MAGT		SITE 164, 165 FLT 4 START NOT RECORDED
NR-75-GH-998-01272	15 OCT 69	MISSION 112	ANALOG MAGT		SITE 164, 165 FLT 4 START NOT RECORDED
NR-75-GH-164-01273	16 OCT 69	MISSION 112	ANALOG MAGT		SITE 164 FLT 5 START N/A STOP
NR-75-FH-158-01275	10 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 18 45 00 STOP 19 52 50
NR-75-FH-158-01276	10 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 19 59 00 STOP 21 28 10
NR-75-FH-158-01277	10 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 21 33 00 STOP 23 05 00
NR-75-FH-158-01278	10 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 23 11 00 STOP 23 23 40
NR-75-FH-158-01279	12 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 16 35 00 STOP 18 23 00
NR-75-FH-158-01280	12 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 1 START 15 52 00 STOP 19 48 00
NR-75-FH-158-01281	12 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 2 START 19 58 00 STOP 21 24 50
NR-75-FH-158-01282	12 NOV 69	MISSION 113	ANALOG MAGT		SITE 158 FLT 2 START 21 32 00 STOP 22 26 20
NR-75-FH-158-01283	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 3 SITE 158 START 17 47 00 STOP 18 52 00
NR-75-FH-158-01284	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 3 SITE 158 START 19 07 00 STOP 20 23 45
NR-75-FH-158-01285	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 3 SITE 158 START 20 30 00 STOP 20 52 00
NR-75-FH-158-01286	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 4 SITE 158 START 00 55 13 STOP 02 11 50
NR-75-FH-158-01287	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 4 SITE 158 START 02 22 00 STOP 03 46 10
NR-75-FH-158-01288	13 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 4 SITE 158 START 03 51 29 STOP 04 10 00
NR-75-FH-158-01289	14 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 5 SITE 158 START 18 09 00 STOP 19 27 50
NR-75-FH-158-01290	14 NOV 69	MISSION 113	ANALOG MAGT		FLT NO. 5 SITE 158 START 19 35 10 STOP 20 18 00
NR-75-GH-155-01291	18 NOV 69	MISSION 114	ANALOG MAGT	1 OF 2	SITE 155 FLT 1 START 13 31 25 STOP 14 29 00
NR-75-GH-155-01292	18 NOV 69	MISSION 114	ANALOG MAGT	2 OF 2	SITE 155 FLT 1 START 14 37 10 STOP 15 23 30
NR-75-GH-155-01293	19 NOV 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE 155 FLT 2 START 09 48 15 STOP 09 58 10
NR-75-GH-155-01294	19 NOV 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE 155 FLT 3 START 13 53 35 STOP 14 50 20
NR-75-GH-155-01295	20 NOV 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE 155 FLT 4 START 19 12 50 STOP 20 02 55
NR-75-00-000-01599	06 NOV 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE HUMBLE, FREEPORT PCF 2 START N/A STOP 00 48 40 AIRCRAFT 929
NR-75-00-000-01600	11 DEC 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE LOCAL PCF 3 START 19 51 55 STOP 21 00 40 AIRCRAFT 929
NR-75-00-000-01601	06 NOV 69	MISSION 114	ANALOG MAGT	1 OF 1	SITE HUMBLE, FREEPORT PCF 1 AIRCRAFT 929
NR-75-FJ-205-01302	01 DEC 69	MISSION 115	ANALOG MAGT	1 OF 2	SITE 205 FLT 1 START 17 49 35 STOP 20 36 40
NR-75-FH-202-01303	01 DEC 69	MISSION 115	ANALOG MAGT	2 OF 2	SITE 202 FLT 1 START 21 24 30 STOP 21 38 15
NR-75-FH-171-01304	02 DEC 69	MISSION 115	ANALOG MAGT	1 OF 2	SITE 171 FLT 2 START 15 33 00 STOP 16 55 30
NR-75-FH-171-01305	02 DEC 69	MISSION 115	ANALOG MAGT	2 OF 2	SITE 171 FLT 2 START 17 26 45 STOP 19 46 35

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FH-175-01306	04 DEC 69	MISSION 115	ANALOG MAGT	1 OF 2	SITE 175 FLT 3 START 16 25 30 STOP 17 32 55
NR-75-00-000-01301	23 NOV 69	MISSION 116	ANALOG MAGT	1 OF 1	RB-57F FCF 3 RECORDER A
NR-75-GJ-044-01311	04 DEC 69	MISSION 116	ANALOG MAGT	2 OF 2	SITE 044 FLT 2 START N/A STOP N/A
NR-75-JF-212-01313	08 DEC 69	MISSION 116	ANALOG MAGT	1 OF 2	SITE 212 FLT 4 START N/A STOP N/A
NR-75-JF-212-01314	08 DEC 69	MISSION 116	ANALOG MAGT	2 OF 2	SITE 212 FLT 4 START N/A STOP N/A
NR-75-FH-032-01326	07 JAN 70	MISSION 117	ANALOG MAGT		SITE 032 FLT 1 START 03 04 10 STOP 04 03 65
NR-75-FH-032-01327	07 JAN 70	MISSION 117	ANALOG MAGT		SITE 032 FLT 2 START 05 59 20 STOP 09 56 20
NR-75-FH-707-01328	11 JAN 70	MISSION 117	ANALOG MAGT	1 OF 2	SITE 707 FLT 4 START 18 10 40 STOP 19 33 25
NR-75-FH-707-01329	11 JAN 70	MISSION 117	ANALOG MAGT	2 OF 2	SITE 707 FLT 4 START 19 42 00 STOP 20 35 40
NR-75-FH-708-01330	12 JAN 70	MISSION 117	ANALOG MAGT	1 OF 3	SITE 708 FLT 5 START 17 38 40 STOP 17 54 55
NR-75-FH-708-01331	12 JAN 70	MISSION 117	ANALOG MAGT	2 OF 3	SITE 708 FLT 5 START 18 20 40 STOP 19 23 55
NR-75-FH-708-01332	12 JAN 70	MISSION 117	ANALOG MAGT	3 OF 3	SITE 708 FLT 5 START 19 32 10 STOP 20 58 30
NR-75-FH-998-01333	21 JAN 70	MISSION 117	ANALOG MAGT	1 OF 2	SITE 707, 708 FLT 6 START 06 15 10 STOP 08 28 40
NR-75-FH-708-01334	21 JAN 70	MISSION 117	ANALOG MAGT	2 OF 2	SITE 708 FLT 6 START 08 32 40 STOP 08 44 30
NR-75-EJ-210-01335	13 JAN 70	MISSION 117	ANALOG MAGT	1 OF 1	SITE 210 FLT 3
NR-75-00-000-01602	07 JAN 70	MISSION 117	ANALOG MAGT	1 OF 1	SITE LOCAL FCF N/A START 17 16 00 STOP 18 25 35 AIRCRAFT 929
NR-75-00-000-01603	15 JAN 70	MISSION 117	ANALOG MAGT	1 OF 1	SITE LOCAL FCF 3 START 20 00 25 STOP 20 18 55 AIRCRAFT 929
NR-75-FH-175-01315	06 JAN 70	MISSION 118	ANALOG MAGT	1 OF 2	SITE 175 START 19 01 10 STOP NOT GIVEN
NR-75-FH-175-01316	06 JAN 70	MISSION 118	ANALOG MAGT	2 OF 2	SITE 175 START NOT GIVEN STOP 22 13 15
NR-75-FH-175-01317	07 JAN 70	MISSION 118	ANALOG MAGT	1 OF 2	SITE 175 FLT 1 RECORD A
NR-75-FH-175-01318	07 JAN 70	MISSION 118	ANALOG MAGT	2 OF 2	SITE 175 FLT 1 RECORD B
NR-75-FH-175-01319	09 JAN 70	MISSION 118	ANALOG MAGT	1 OF 4	SITE 175 FLT 2 START 17 47 00 STOP 18 50 15
NR-75-FH-175-01320	09 JAN 70	MISSION 118	ANALOG MAGT	2 OF 4	SITE 175 FLT 2 START 18 58 00 STOP 19 29 15
NR-75-FH-175-01321	09 JAN 70	MISSION 118	ANALOG MAGT	3 OF 4	SITE 175 FLT 2 START 19 50 00 STOP N/A
NR-75-FH-175-01322	09 JAN 70	MISSION 118	ANALOG MAGT	4 OF 4	SITE 175 FLT 2 START 21 05 15 STOP 21 42 15
NR-75-EM-175-01323	13 JAN 70	MISSION 118	ANALOG MAGT		SITE 175 FLT 3 START 20 49 29 STOP 22 36 25
NR-75-EM-175-01324	14 JAN 70	MISSION 118	ANALOG MAGT		SITE 175 FLT 4 START 21 16 00 STOP 22 33 30
NR-75-EM-175-01325	14 JAN 70	MISSION 118	ANALOG MAGT		SITE 175 FLT 4 START 22 42 00 STOP 23 00 00
NR-75-GJ-044-01310	04 DEC 69	MISSION 116	ANALOG MAGT	1 OF 2	SITE 044 FLT 2 START N/A STOP N/A
NR-75-EJ-210-01312	06 DEC 69	MISSION 116	ANALOG MAGT	1 OF 1	SITE 210 FLT 3 START N/A STOP N/A
NR-75-HJ-086-01336	19 JAN 70	MISSION 119	ANALOG MAGT	1 OF 4	SITE 086 FLT 1 START 12 34 STOP 14 31
NR-75-HJ-086-01337	19 JAN 70	MISSION 119	ANALOG MAGT	2 OF 4	SITE 086 FLT 1 START 14 40 STOP 15 58
NR-75-HJ-086-01338	19 JAN 70	MISSION 119	ANALOG MAGT	3 OF 4	SITE 086 FLT 1 START 16 04 STOP 17 12
NR-75-HJ-086-01339	19 JAN 70	MISSION 119	ANALOG MAGT	4 OF 4	SITE 086 FLT 1 START 17 18 STOP 18 50
NR-75-HJ-086-01340	20 JAN 70	MISSION 119	ANALOG MAGT	1 OF 4	SITE 086 FLT 2 START 12 31 00 STOP 14 23 15

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-HJ-086-01341	20 JAN 70	MISSION 119	ANALOG MAGT	2 OF 4	SITE 086 FLT 2 START 14 37 00 STOP NOT GIVEN
NR-75-HJ-086-01342	20 JAN 70	MISSION 119	ANALOG MAGT	3 OF 4	SITE 086 FLT 2 START 15 50 00 STOP 17 08 00
NR-75-HJ-086-01343	20 JAN 70	MISSION 119	ANALOG MAGT	4 OF 4	SITE 086 FLT 2 START 17 14 28 STOP 18 28 00
NR-75-HJ-086-01344	21 JAN 70	MISSION 119	ANALOG MAGT	1 OF 3	SITE 086 FLT 3 START 12 27 00 STOP 15 00 10
NR-75-HJ-086-01345	21 JAN 70	MISSION 119	ANALOG MAGT	2 OF 3	SITE 086 FLT 3 START 15 07 40 STOP 16 34 00
NR-75-HJ-086-01346	21 JAN 70	MISSION 119	ANALOG MAGT	3 OF 3	SITE 086 FLT 3 START 16 41 00 STOP 17 01 00
NR-75-HJ-086-01347	22 JAN 70	MISSION 119	ANALOG MAGT	1 OF 3	SITE 086 FLT 4 START 16 37 00 STOP 20 16 30
NR-75-HJ-086-01348	22 JAN 70	MISSION 119	ANALOG MAGT	2 OF 3	SITE 086 FLT 4 NO TIMES GIVEN
NR-75-HJ-086-01349	22 JAN 70	MISSION 119	ANALOG MAGT	3 OF 3	SITE 086 FLT 4 START 21 39 00 STOP 22 01 15
NR-75-HJ-086-01350	23 JAN 70	MISSION 119	ANALOG MAGT	1 OF 2	SITE 086 FLT 5 START 12 38 00 STOP 14 55 30
NR-75-HJ-086-01351	23 JAN 70	MISSION 119	ANALOG MAGT	2 OF 2	SITE 086 FLT 5 START 15 01 16 STOP 15 57 21
NR-75-HJ-086-01352	23 JAN 70	MISSION 119	ANALOG MAGT	1 OF 2	SITE 086 FLT 6 START 17 57 00 STOP 19 12 30
NR-75-HJ-086-01353	23 JAN 70	MISSION 119	ANALOG MAGT	2 OF 2	SITE 086 FLT 6 START 19 17 30 STOP 20 18 00
NR-75-HJ-086-01354	26 JAN 70	MISSION 119	ANALOG MAGT	1 OF 2	SITE 086 FLT 7 START 12 22 00 STOP 14 19 00
NR-75-HJ-086-01355	26 JAN 70	MISSION 119	ANALOG MAGT	2 OF 2	SITE 086 FLT 7 START 14 26 00 STOP 15 20 30
NR-75-HJ-086-01356	26 JAN 70	MISSION 119	ANALOG MAGT	1 OF 3	SITE 086 FLT 8 START 16 55 00 STOP 18 18 30
NR-75-HJ-086-01357	26 JAN 70	MISSION 119	ANALOG MAGT	2 OF 3	SITE 086 FLT 8 START 18 25 30 STOP 19 35 00
NR-75-HJ-086-01358	26 JAN 70	MISSION 119	ANALOG MAGT	3 OF 3	SITE 086 FLT 8 START 19 48 00 STOP 20 35 00
NR-75-HJ-086-01359	27 JAN 70	MISSION 119	ANALOG MAGT	1 OF 4	SITE 086 FLT 9 START 12 12 00 STOP NOT GIVEN
NR-75-HJ-086-01360	27 JAN 70	MISSION 119	ANALOG MAGT	2 OF 4	SITE 086 FLT 9 START 14 44 00 STOP 15 49 00
NR-75-HJ-086-01361	27 JAN 70	MISSION 119	ANALOG MAGT	3 OF 4	SITE 086 FLT 9 START 15 55 00 STOP NOT GIVEN
NR-75-HJ-086-01362	27 JAN 70	MISSION 119	ANALOG MAGT	4 OF 4	SITE 086 FLT 9 START 17 24 00 STOP 18 40 00
NR-75-HJ-086-01363	04 FEB 70	MISSION 119	ANALOG MAGT	1 OF 4	SITE 086 FLT 10 START 20 01 30 STOP 21 29 50
NR-75-HJ-086-01364	04 FEB 70	MISSION 119	ANALOG MAGT	2 OF 4	SITE 086 FLT 10 START 22 21 00 STOP 23 25 30
NR-75-HJ-086-01365	04 FEB 70	MISSION 119	ANALOG MAGT	3 OF 4	SITE 086 FLT 10 START 23 31 30 STOP 00 38 00
NR-75-HJ-086-01366	05 FEB 70	MISSION 119	ANALOG MAGT	4 OF 4	SITE 086 FLT 10 START 00 41 40 STOP 01 07 12
NR-75-EJ-029-01377	03 FEB 70	MISSION 120	ANALOG MAGT	1 OF 1	SITE 029 FLT 1 NO TIMES GIVEN
NR-75-FJ-194-01378	05 FEB 70	MISSION 120	ANALOG MAGT	1 OF 1	SITE 194 FLT 2 NO TIMES GIVEN
NR-75-EJ-029-01379	06 FEB 70	MISSION 120	ANALOG MAGT	1 OF 2	SITE 029 FLT 3 NO TIMES GIVEN
NR-75-EJ-029-01380	06 FEB 70	MISSION 120	ANALOG MAGT	2 OF 2	SITE 029 FLT 3 NO TIMES GIVEN
NR-75-EJ-998-01381	08 FEB 70	MISSION 120	ANALOG MAGT	1 OF 1	SITES 029, 210 FLT 4 NO TIMES GIVEN
NR-75-FJ-194-01382	09 FEB 70	MISSION 120	ANALOG MAGT	1 OF 1	SITE 194 FLT 5 NO TIMES GIVEN
NR-75-FJ-194-01383	09 FEB 70	MISSION 120	ANALOG MAGT	2 OF 2	SITE 194 FLT 5 NO TIMES GIVEN
NR-75-GJ-124-01385	18 FEB 70	MISSION 121	ANALOG MAGT		SITE 124 FLT 1 START 15 01 10 STOP 15 24 55
NR-75-GJ-142-01386	19 FEB 70	MISSION 121	ANALOG MAGT		SITE 142 FLT 2 START 04 00 15 STOP 05 37 15
NR-75-GJ-998-01387	20 FEB 70	MISSION 121	ANALOG MAGT		SITE 124, 152 FLT 3 START 08 47 15 STOP 11 10 10

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.
NR-75-HJ-998-01388	20 FEB 70	MISSION 121	ANALOG MAGT	1 OF 2
NR-75-HJ-998-01389	20 FEB 70	MISSION 121	ANALOG MAGT	2 OF 2
NR-75-HJ-998-01390	20 FEB 70	MISSION 121	ANALOG MAGT	
NR-75-GJ-125-01391	24 FEB 70	MISSION 121	ANALOG MAGT	
NR-75-HJ-151-01392	25 FEB 70	MISSION 121	ANALOG MAGT	1 OF 2
NR-75-HJ-151-01393	25 FEB 70	MISSION 121	ANALOG MAGT	2 OF 2
NR-75-GJ-125-01394	27 FEB 70	MISSION 121	ANALOG MAGT	1 OF 2
NR-75-GJ-125-01395	27 FEB 70	MISSION 121	ANALOG MAGT	2 OF 2
NR-75-GJ-143-01396	27 FEB 70	MISSION 121	ANALOG MAGT	1 OF 2
NR-75-GJ-142-01397	28 FEB 70	MISSION 121	ANALOG MAGT	2 OF 2
NR-75-GH-163-01398	09 MAR 70	MISSION 122	ANALOG MAGT	1 OF 3
NR-75-GH-169-01399	09 MAR 70	MISSION 122	ANALOG MAGT	2 OF 3
NR-75-GH-998-01400	09 MAR 70	MISSION 122	ANALOG MAGT	3 OF 3
NR-75-DJ-211-01401	10 MAR 70	MISSION 123	ANALOG MAGT	1 OF 2
NR-75-DJ-211-01402	10 MAR 70	MISSION 123	ANALOG MAGT	2 OF 2
NR-75-JF-213-01403	13 MAR 70	MISSION 123	ANALOG MAGT	1 OF 2
NR-75-JF-213-01404	13 MAR 70	MISSION 123	ANALOG MAGT	2 OF 2
NR-75-EJ-998-01408	16 MAR 70	MISSION 123	ANALOG MAGT	1 OF 2
NR-75-EJ-998-01409	16 MAR 70	MISSION 123	ANALOG MAGT	2 OF 2
NR-75-GH-155-01415	24 MAR 70	MISSION 123	ANALOG MAGT	1 OF 2
NR-75-GH-155-01416	24 MAR 70	MISSION 123	ANALOG MAGT	2 OF 2
NR-75-00-000-01604	11 FEB 70	MISSION 121	ANALOG MAGT	1 OF 1
NR-75-00-000-01605	12 MAR 70	MISSION 124	ANALOG MAGT	1 OF 1
NR-75-GJ-137-01384	17 FEB 70	MISSION 125	ANALOG MAGT	1 OF 1
NR-75-FH-175-01407	31 MAR 70	MISSION 126	ANALOG MAGT	
NR-75-FH-175-01410	23 MAR 70	MISSION 126	ANALOG MAGT	1 OF 5
NR-75-FH-175-01411	23 MAR 70	MISSION 126	ANALOG MAGT	2 OF 5
NR-75-FH-175-01412	23 MAR 70	MISSION 126	ANALOG MAGT	3 OF 5
NR-75-FH-175-01413	23 MAR 70	MISSION 126	ANALOG MAGT	4 OF 5
NR-75-FH-175-01414	23 MAR 70	MISSION 126	ANALOG MAGT	5 OF 5
NR-75-BK-221-01417	08 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-BK-221-01418	08 APR 70	MISSION 126	ANALOG MAGT	2 OF 2
NR-75-BL-093-01421	16 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-BL-093-01422	16 APR 70	MISSION 126	ANALOG MAGT	2 OF 2

REMARKS

SITE 215, 188, 152	FLT 4	START 13 42 25	STOP NOT GIVEN
SITE 215, 188, 152	FLT 4	START NOT GIVEN	STOP 17 54 10
SITE 215, 188, 152	FLT 5	START 14 08 55	STOP 15 54 35
SITE 125	FLT 6	START 18 42 00	STOP 19 03 05
SITE 151	FLT 7	START 10 01 55	STOP 11 00 10
SITE 151	FLT 7	START 11 10 25	STOP 12 12 00
SITE 125	FLT 8	START 02 09 45	STOP 03 16 05
SITE 125	FLT 8	START 03 20 00	STOP 03 49 25
SITE 142	FLT 9	START 22 00 10	STOP 01 05 50
SITE 142	FLT 9	START 01 16 25	STOP 02 17 35
SITE 163	FLT 1	START 18 58 25	STOP 20 07 10
SITE 169	FLT 1	START 20 17 20	STOP 21 30 25
SITE 163, 169	FLT 1	START 21 36 10	STOP 22 01
SITE 211	FLT 1		
SITE 211	FLT 1		
SITE 213	FLT 2		
SITE 213	FLT 2		
SITE 210, 029	FLT 3		
SITE 210, 029	FLT 3		
SITE 155	FLT 4		
SITE 155	FLT 4		
SITE LOCAL, PCF N/A		START 20 47 50	STOP N/A
AIRCRAFT 929			
SITE LOCAL, PCF N/A		START 15 54 40	STOP 16 25 35
AIRCRAFT 929			
SITE 137	FLT 1	NO TIMES GIVEN	
SITE 175	FLT 2	START 16 22 06	STOP 19 37 40
SITE 175	FLT 1	START 16 23 30	STOP 18 20 00
SITE 175	FLT 1	START 18 24 00	STOP 19 50 00
SITE 175	FLT 1	NO TIMES GIVEN	
SITE 175	FLT 1	START 21 03 00	STOP 22 44 20
SITE 175	FLT 1	START 22 48 10	STOP 23 28 40
SITE 221	FLT N/A		
SITE 221	FLT N/A		
SITE 93	FLT 3	START 18 53	STOP 22 31
SITE 093	FLT 3	START 22 40	STOP 23 35

CENTRAL NERTRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.
NR-75-CL-219-01423	17 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-CL-219-01424	17 APR 70	MISSION 126	ANALOG MAGT	2 OF 2
NR-75-CL-219-01425	18 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-CL-219-01426	18 APR 70	MISSION 126	ANALOG MAGT	2 OF 2
NR-75-CL-219-01427	20 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-CL-219-01428	20 APR 70	MISSION 126	ANALOG MAGT	2 OF 2
NR-75-CL-219-01429	22 APR 70	MISSION 126	ANALOG MAGT	1 OF 2
NR-75-CL-219-01430	22 APR 70	MISSION 126	ANALOG MAGT	2 OF 2
NR-75-CL-219-01431	23 APR 70	MISSION 126	ANALOG MAGT	1 OF 1
NR-75-EJ-998-01419	22 APR 70	MISSION 127	ANALOG MAGT	
NR-75-00-000-01432	29 APR 70	MISSION 127	ANALOG MAGT	
NR-75-PH-175-01420	21 APR 70	MISSION 128	ANALOG MAGT	
NR-75-FJ-996-01433	02 MAY 70	MISSION 128	ANALOG MAGT	1 OF 2
NR-75-FJ-996-01434	02 MAY 70	MISSION 128	ANALOG MAGT	2 OF 2
NR-75-GH-132-01435	04 MAY 70	MISSION 128	ANALOG MAGT	1 OF 2
NR-75-GJ-998-01436	05 MAY 70	MISSION 128	ANALOG MAGT	1 OF 1
NR-75-EJ-994-01443	13 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-EJ-998-01444	14 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-DJ-211-01445	15 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-EJ-030-01446	22 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-EJ-235-01447	22 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-EJ-994-01448	23 MAY 70	MISSION 128	ANALOG MAGT	
NR-75-HJ-187-01472	07 JUL 70	MISSION 128D	ANALOG MAGT	
NR-75-HJ-998-01475	28 JUN 70	MISSION 128D	ANALOG MAGT	
NR-75-FJ-228-01636	15 JAN 71	MISSION 128	ANALOG MAGT	
NR-75-EJ-998-01449	21 MAY 70	MISSION 129	ANALOG MAGT	
NR-75-EJ-998-01450	21 MAY 70	MISSION 129	ANALOG MAGT	
NR-75-PK-216-01451	26 MAY 70	MISSION 129	ANALOG MAGT	
NR-75-PH-175-01438	19 MAY 70	MISSION 130	ANALOG MAGT	
NR-75-PH-195-01439	19 MAY 70	MISSION 130	ANALOG MAGT	
NR-75-PH-175-01440	22 MAY 70	MISSION 130	ANALOG MAGT	
NR-75-PH-175-01441	22 MAY 70	MISSION 130	ANALOG MAGT	
NR-75-FJ-076-01455	27 MAY 70	MISSION 130	ANALOG MAGT	1 OF 2
NR-75-FJ-076-01456	27 MAY 70	MISSION 130	ANALOG MAGT	2 OF 2
NR-75-GJ-165-01459	20 JUN 70	MISSION 131	ANALOG MAGT	
NR-75-GJ-165-01460	20 JUN 70	MISSION 131	ANALOG MAGT	

REMARKS

SITE 219 FLT 4 START 17 45 STOP 23 12
 SITE 219 FLT 4 START 23 22 STOP 00 04
 SITE 219 FLT 5 START 17 51 STOP 21 31
 SITE 219 FLT 5 START 21 40 STOP 22 37
 SITE 219 FLT 6 START 18 47 STOP 22 28
 SITE 219 FLT 6 START 22 46 STOP 23 15
 SITE 219 FLT 7 START 18 38 STOP 22 40
 SITE 219 FLT 7 START 22 51 STOP 23 33
 SITE 219 FLT 8 START 16 54 STOP 19 54
 SITE 210, 029, 030 START 17 43 STOP 20 13
 CHECK FLT 1
 SITE 175 FLT NOT GIVEN START 20 06 STOP 21 35
 SITE DALLAS, FT. WORTH, OKLA. CITY FLT 2
 SITE DALLAS, FT. WORTH, OKLA. CITY FLT 2
 SITE 132 FLT 3
 SITE 217, 046 FLT 4
 SITE 994 LUBBOCK FLT 1 START 14 13 STOP 15 27
 SITE PHOENIX RIVERSIDE FLT 2 START 17 57
 STOP 18 50
 SITE 211 FLT 3 START 16 26 STOP 18 12
 SITE 030 FLT 4 START 15 28 STOP 17 05
 SITE 235 FLT 5 START 21 30 STOP 21 50
 SITE 994 FLT 6 START 15 30 STOP 16 00
 SITE 187 FLT 3 START 13 55 56 STOP 14 45 14
 SITE 229 AND 230 FLT 2 START 20 02 STOP 21 42
 SITE 228 FLT 2 START 10 00 05 STOP 19 50 00
 AIRCRAFT RB-57
 SITE 029 030 210. FLT 1 START 16 05 STOP 18 40
 SITE 029 030 210 FLT 1 START 18 40 STOP 19 05
 SITE JAMESTOWN FLT 1 START 17 15 STOP 19 35
 SITE 175 N/A START 16 01 00 STOP 18 41 40
 SITE 175 N/A START 18 52 22 STOP 22 02 00
 SITE 175 FCF 1 START 14 38 40 STOP 16 49 15
 SITE 175 FLT 2 START 16 58 00 STOP 18 13 35
 SITE 076 FLT 3 START 15 31 10 STOP 19 57 10
 SITE 076 FLT 3 START 20 26 00 STOP 21 06 35
 SITE 165 FLT 3 START 13 26 STOP 15 02
 SITE 165 FLT 3 START 15 05 STOP 15 23

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-217-01462	09 JUN 70	MISSION 131	ANALOG MAGT		SITE 217 FLT 1 START 14 55 STOP 17 30
NR-75-GJ-217-01463	09 JUN 70	MISSION 131	ANALOG MAGT		SITE 217 FLT 1 START 17 30 STOP 17 43
NR-75-FJ-178-01481	25 JUN 70	MISSION 132	ANALOG MAGT	1 OF 2	SITE 178 FLT 1 AIRCRAFT RB 57F START 11 11 47 STOP 13 57 06
NR-75-FJ-178-01482	25 JUN 70	MISSION 132	ANALOG MAGT	2 OF 2	SITE 178 FLT 1 AIRCRAFT RB 57F START 11 11 47 STOP 13 57 06
NR-75-GJ-998-01483	30 JUN 70	MISSION 132	ANALOG MAGT	1 OF 2	SITE 190 044 FLT 1 AIRCRAFT RB 57F START 16 12 30 STOP 17 54 46
NR-75-GJ-998-01484	30 JUN 70	MISSION 132	ANALOG MAGT	2 OF 2	SITE 190 044 FLT 3 AIRCRAFT RB 57F START 17 02 STOP 21 29
NR-75-FK-216-01485	01 JUL 70	MISSION 132	ANALOG MAGT	1 OF 2	SITE 216 FLT 4 AIRCRAFT RB 57F START 15 36 STOP 18 33
NR-75-FK-216-01486	01 JUN 70	MISSION 132	ANALOG MAGT	2 OF 2	SITE 216 FLT 4 AIRCRAFT RB 57F START 15 36 STOP 18 33
NR-75-GJ-190-01487	05 JUL 70	MISSION 132	ANALOG MAGT	1 OF 2	SITE 190 FLT 6 AIRCRAFT N/A START 15 35 STOP 17 30
NR-75-GJ-190-01488	05 JUL 70	MISSION 132	ANALOG MAGT	2 OF 2	SITE 190 FLT 6 AIRCRAFT N/A START 17 31 STOP NOT
NR-75-GJ-239-01489	06 JUL 70	MISSION 132	ANALOG MAGT	1 OF 2	SITE 239 FLT 7 AIRCRAFT N/A START 13 49 STOP 15 45
NR-75-GJ-239-01490	06 JUL 70	MISSION 132	ANALOG MAGT	2 OF 2	SITE 239 FLT 7 AIRCRAFT N/A START 15 45 STOP 17 29
NR-75-GJ-168-01491	07 JUL 70	MISSION 132	ANALOG MAGT	1 OF 1	SITE 168 FLT 3 AIRCRAFT RB 57F STAR 09 02 10 STOP 07 20 48
NR-75-FJ-076-01457	19 JUN 70	MISSION 133	ANALOG MAGT	1 OF 2	SITE 076 FLT N/A START 17 06 00 STOP 17 51 35
NR-75-FJ-076-01458	19 JUN 70	MISSION 133	ANALOG MAGT	2 OF 2	SITE 076 FLT N/A START 17 56 10 STOP N/G
NR-75-FJ-076-01461	22 JUN 70	MISSION 133	ANALOG MAGT		SITE 076 FLT 2 START 14 39 00 STOP 18 21 15
NR-75-FJ-178-01464	24 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 FLT 1 START 21 20 30 STOP 23 14 35
NR-75-FJ-178-01465	24 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 FLT 1 START 19 30 30 STOP 21 08 35
NR-75-FJ-076-01466	26 JUN 70	MISSION 133	ANALOG MAGT		SITE 076 FLT 6 START 17 17 15 STOP 21 13 30
NR-75-FJ-178-01467	25 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 FLT 2 START 08 50 00 STOP 11 46 40
NR-75-FJ-178-01468	25 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 FLT 3 START 13 24 00 STOP 16 23 19
NR-75-FJ-178-01469	26 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 FLT 4 START 09 23 45 STOP 12 34 10
NR-75-FJ-178-01470	26 JUN 70	MISSION 133	ANALOG MAGT		SITE 178 START 13 43 29 STOP 16 07 01
NR-75-FJ-076-01471	09 JUL 70	MISSION 133	ANALOG MAGT		SITE 076 FLT 7 START 16 24 55 STOP 19 12 15
NR-75-GH-128-01405	16 MAR 70	MISSION 135	ANALOG MAGT	1 OF 2	SITE 128 FLT 1 START 20 03 00 STOP 01 12 10
NR-75-GH-128-01406	17 MAR 70	MISSION 135	ANALOG MAGT	2 OF 2	SITE 128 FLT 2 START 01 22 40 STOP 21 38 10
NR-75-FH-175-01442	22 MAY 70	MISSION 136	ANALOG MAGT		SITE 175 FCF 1 START 19 30 05 STOP 21 03 50
NR-75-DN-206-01452	26 MAY 70	MISSION 136	ANALOG MAGT		SITE 206 FLT 1 START N/A STOP N/A
NR-75-GJ-204-01453	27 MAY 70	MISSION 136	ANALOG MAGT		SITE 204 FLT 2 START 14 04 20 STOP 16 15 30
NR-75-FJ-238-01437	12 MAY 70	MISSION 137	ANALOG MAGT		SITE 238 FLT 1 START 17 06 34 STOP 20 02 25
NR-75-FH-237-01492	23 JUL 70	MISSION 138	ANALOG MAGT		SITE 237 FLT 1 AIRCRAFT 927 START 12 11 02 STOP 11 57 00

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.	REMARKS
NR-75-HH-237-01493	24 JUL 70	MISSION 138	ANALOG MAGT		SITE 237 FLT 2 AIRCRAFT 927 START 12 04 30 STOP 12 30 45
NR-75-HH-237-01494	26 JUL 70	MISSION 138	ANALOG MAGT		SITE 237 FLT 4 AIRCRAFT 927 START 12 11 14 STOP 15 01 40
NR-75-HH-237-01495	26 JUL 70	MISSION 138	ANALOG MAGT		SITE 237 FLT 5 AIRCRAFT 927 START 18 46 06 STOP 20 06 00
NR-75-00-000-01496	27 JUL 70	MISSION 138	ANALOG MAGT		SITE SAN JUAN FLT 6 AIRCRAFT 927 START 12 04 4 STOP 20 09 00
NR-75-HH-237-01497	29 JUL 70	MISSION 138	ANALOG MAGT	1 OF 1	SITE 237 FLT 8 9 AIRCRAFT 927 START 12 17 35 STOP 14 13 00
NR-75-FJ-242-01498	21 JUL 70	MISSION 139	ANALOG MAGT	1 OF 1	SITE 242 FLT 1 AIRCRAFT RB 57F START 16 24 STOP 16 42
NR-75-DJ-211-01499	10 JUL 70	MISSION 139	ANALOG MAGT		SITE 211 FLT 3 AIRCRAFT RB 57F START 17 17 STOP 18 53
NR-75-FJ-243-01500	24 JUL 70	MISSION 139	ANALOG MAGT		SITE 243 FLT 4 AIRCRAFT RB 57F START 19 05 STOP 20 07
NR-75-DJ-020-01501	25 JUL 70	MISSION 139	ANALOG MAGT		SITE 020 FLT 5 AIRCRAFT RB 57F START 17 15 STOP 19 07
NR-75-00-000-01502	26 JUL 70	MISSION 139	ANALOG MAGT		SITE TRUCKEE RIVER FLT 6 AIRCRAFT RB 57F START 17 26 STOP 18 50
NR-75-00-000-01503	27 JUL 70	MISSION 139	ANALOG MAGT		SITE TRUCKEE 2 FLT 7 AIRCRAFT RB 57F START 17 06 STOP 18 37
NR-75-EJ-029-01504	28 JUL 70	MISSION 139	ANALOG MAGT		SITE 029 FLT 8 AIRCRAFT RB 57F START 16 21 STOP 17 57
NR-75-FH-175-01505	03 AUG 70	MISSION 140	ANALOG MAGT		SITE 175 FLT N/A AIRCRAFT 927 START 18 23 15 STOP 20 07 35
NR-75-EJ-022-01508	16 AUG 70	MISSION 140	ANALOG MAGT	1 OF 1	SITE 022 FLT 10 START 09 15 00 STOP 11 43 15 AIRCRAFT 927
NR-75-EJ-022-01509	15 AUG 70	MISSION 140	ANALOG MAGT	2 OF 2	SITE 022 FLT 9 START 19 40 14 STOP 20 35 51 AIRCRAFT 927
NR-75-EJ-022-01510	15 AUG 70	MISSION 140	ANALOG MAGT	1 OF 2	SITE 022 FLT 9 START 16 00 00 STOP 19 35 17 AIRCRAFT 927
NR-75-DJ-007-01511	14 AUG 70	MISSION 140	ANALOG MAGT	2 OF 3	SITE 007 FLT 8 START 20 42 11 STOP 22 00 30 AIRCRAFT 927
NR-75-DJ-007-01512	14 AUG 70	MISSION 140	ANALOG MAGT	3 OF 3	SITE 007 FLT 8 START 22 08 00 STOP 23 49 05 AIRCRAFT 927
NR-75-DJ-007-01513	13 AUG 70	MISSION 140	ANALOG MAGT		START 20 36 STOP 21 50 AIRCRAFT 927
NR-75-DJ-007-01514	14 AUG 70	MISSION 140	ANALOG MAGT	1 OF 3	SITE 007 FLT 8 START 18 04 16 STOP 20 37 00 AIRCRAFT 927
NR-75-DJ-007-01515	13 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE 007 FLT 7 START 23 26 00 STOP 00 54 03 AIRCRAFT 927
NR-75-DJ-007-01516	13 AUG 70	MISSION 140	ANALOG MAGT	3 OF 4	SITE 007 FLT 6 7 START 21 26 40 STOP 23 18 AIRCRAFT 927
NR-75-DJ-007-01517	13 AUG 70	MISSION 140	ANALOG MAGT	1 OF 4	SITE 007 FLT 6 7 START 18 34 48 STOP 20 33 32 AIRCRAFT 927
NR-75-DJ-007-01518	06 AUG 70	MISSION 140	ANALOG MAGT	2 OF 4	SITE 007 FLT 1 START 20 20 00 STOP 21 46 16 AIRCRAFT 927

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-00-000-01519	06 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE N/A FLT 1 START 23 03 39 STOP 23 58 51 AIRCRAFT N/A
NR-75-00-000-01520	07 AUG 70	MISSION 140	ANALOG MAGT		SITE N/A FLT 2 START 18 09 45 STOP 20 58 00 AIRCRAFT N/A
NR-75-DJ-007-01521	06 AUG 70	MISSION 140	ANALOG MAGT	1 OF 4	SITE 007 FLT 1 START 18 19 09 STOP 20 16 00 AIRCRAFT N/A
NR-75-DJ-007-01522	06 AUG 70	MISSION 140	ANALOG MAGT	3 OF 4	SITE 007 FLT 1 START 21 50 30 STOP 22 58 22 AIRCRAFT N/A
NR-75-DJ-007-01523	09 AUG 70	MISSION 140	ANALOG MAGT	2 OF 4	SITE 007 FLT 4 START 21 05 40 STOP 22 22 00 AIRCRAFT N/A
NR-75-DJ-007-01524	10 AUG 70	MISSION 140	ANALOG MAGT	3 OF 4	SITE 007 FLT 5 START 22 05 10 STOP 23 33 00 AIRCRAFT N/A
NR-75-DJ-007-01525	09 AUG 70	MISSION 140	ANALOG MAGT	3 OF 4	SITE 007 FLT 4 START 22 25 33 STOP 23 37 55 AIRCRAFT N/A
NR-75-DJ-007-01526	09 AUG 70	MISSION 140	ANALOG MAGT	1 OF 4	SITE 007 FLT 4 START 18 28 05 STOP 20 57 45 AIRCRAFT N/A
NR-75-DJ-007-01527	08 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE 007 FLT 3 START 22 58 37 STOP 10 00 05 AIRCRAFT N/A
NR-75-DJ-007-01528	08 AUG 70	MISSION 140	ANALOG MAGT	2 OF 4	SITE 007 FLT 3 START 20 59 54 STOP 21 29 50 AIRCRAFT N/A
NR-75-DJ-007-01529	08 AUG 70	MISSION 140	ANALOG MAGT	1 OF 4	SITE 007 FLT 3 START 14 25 53 STOP NO TIME GIVEN AIRCRAFT N/A
NR-75-00-000-01530	16 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE N/A FLT 2 START 00 30 00 STOP 00 55 50 AIRCRAFT N/A
NR-75-DJ-007-01531	09 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE 007 FLT 4 START N/A STOP AIRCRAFT N/A
NR-75-DJ-007-01532	07 AUG 70	MISSION 140	ANALOG MAGT		SITE 007 FLT 2 START 20 55 50 STOP 22 44 40 AIRCRAFT N/A
NR-75-DJ-007-01533	07 AUG 70	MISSION 140	ANALOG MAGT		SITE 007 FLT 2 START 22 46 56 STOP 23 58 00 AIRCRAFT N/A
NR-75-DJ-007-01534	10 AUG 70	MISSION 140	ANALOG MAGT	2 OF 4	SITE 007 FLT 5 START 20 35 35 STOP 21 56 00 AIRCRAFT N/A
NR-75-DJ-007-01535	08 AUG 70	MISSION 140	ANALOG MAGT	3 OF 4	SITE 007 FLT 3 START 22 58 37 STOP 00 05 30 AIRCRAFT N/A
NR-75-DJ-007-01536	10 AUG 70	MISSION 140	ANALOG MAGT	4 OF 4	SITE 007 FLT 5 START NOT GIVEN STOP AIRCRAFT 927
NR-75-DJ-007-01537	10 AUG 70	MISSION 140	ANALOG MAGT	1 OF 4	SITE 007 FLT 5 START 18 34 54 STOP 20 32 10 AIRCRAFT N/A
NR-75-00-000-01543	27 AUG 70	MISSION 141	ANALOG MAGT	1 OF 1	SITE EAFB FLT N/A START 17 02 10 STOP 16 23 00 AIRCRAFT RB 57
NR-75-EJ-220-01545	11 SEP 70	MISSION 141	ANALOG MAGT		SITE 220 FLT 2 START 17 00 STOP 18 38 AIRCRAFT RB 57P
NR-75-GJ-217-01546	14 SEP 70	MISSION 141	ANALOG MAGT	1 OF 1	SITE 217 FLT 3 START 16 01 45 STOP 19 52 00 AIRCRAFT RB 57P
NR-75-EJ-220-01637	09 AUG 70	MISSION 141	ANALOG MAGT		SITE 220 FCP 1 START 13 02 00 STOP 21 00 00 AIRCRAFT RB-57P
NR-75-GJ-167-01547	19 SEP 70	MISSION 144	ANALOG MAGT	1 OF 1	SITE 167 FLT 1 START 13 01 00 STOP 16 20 00 AIRCRAFT RB 57P

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-244-01548	22 SEP 70	MISSION 144	ANALOG MAGT	1 OF 2	SITE 244 FLT 2 START 10 01 00 STOP 16 31 20 AIRCRAFT RB 57F
NR-75-GJ-244-01549	22 SEP 70	MISSION 144	ANALOG MAGT	2 OF 2	SITE 244 FLT 2 START 16 31 20 STOP N/A AIRCRAFT RB 57F
NR-75-GJ-244-01550	23 SEP 70	MISSION 144	ANALOG MAGT	1 OF 2	SITE 244 FLT 3 START 10 01 00 STOP 16 13 30 AIRCRAFT RB 57F
NR-75-GJ-244-01551	23 SEP 70	MISSION 144	ANALOG MAGT	2 OF 2	SITE 244 FLT 3 START 16 13 30 STOP 17 25 00 AIRCRAFT RB 57F
NR-75-GJ-244-01552	24 SEP 70	MISSION 144	ANALOG MAGT	1 OF 2	SITE 244 FLT 4 START 10 06 00 STOP 16 06 42 AIRCRAFT RB 57F
NR-75-GJ-244-01553	24 SEP 70	MISSION 144	ANALOG MAGT	2 OF 2	SITE 244 FLT 4 START 16 06 42 STOP 17 00 00 AIRCRAFT RB 57F
NR-75-GJ-244-01554	25 SEP 70	MISSION 144	ANALOG MAGT	1 OF 2	SITE 244 FLT 6 START 10 00 00 STOP 16 40 00 AIRCRAFT RB 57F
NR-75-GJ-244-01555	25 SEP 70	MISSION 144	ANALOG MAGT	2 OF 2	SITE 244 FLT 6 START 16 40 00 STOP 17 36 00 AIRCRAFT RB 57F
NR-75-GJ-244-01638	29 SEP 70	MISSION 144	ANALOG MAGT		SITE 244 FLT 7 START 10 00 00 STOP 15 05 00 AIRCRAFT RB-57F
NR-75-EJ-029-01556	06 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 029 FLT 1 START 10 00 00 STOP 18 05 00 AIRCRAFT RB 57F
NR-75-00-000-01557	07 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE LOCAL FCF 2 START 10 00 00 STOP 19 15 00 AIRCRAFT RB 57F
NR-75-EJ-029-01558	08 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 029 FLT 2 START 10 00 00 STOP 18 32 00 AIRCRAFT RB 57F
NR-75-GJ-251-01559	10 OCT 70	MISSION 145	ANALOG MAGT	1 OF 2	SITE 251 FLT 3 START 10 00 00 STOP 17 06 00 AIRCRAFT RB 57F
NR-75-GJ-251-01560	10 OCT 70	MISSION 145	ANALOG MAGT	2 OF 2	SITE 251 FLT 3 START 17 06 00 STOP 19 15 00 AIRCRAFT RB 57F
NR-75-FH-175-01561	13 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 175 FLT 4 START 10 00 00 STOP 18 15 00 AIRCRAFT RB 57F
NR-75-FH-253-01562	14 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 253 FLT 5 START 10 00 00 STOP 17 30 00 AIRCRAFT RB 57F
NR-75-FH-253-01563	14 OCT 70	MISSION 145	ANALOG MAGT	2 OF 2	SITE 253 FLT 3 START 17 30 00 STOP 17 AIRCRAFT RB 57F
NR-75-GJ-190-01564	17 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 190 FLT 7 START 10 00 00 STOP 17 40 00 AIRCRAFT RB 57F
NR-75-GJ-244-01565	18 OCT 70	MISSION 145	ANALOG MAGT	1 OF 1	SITE 244 FLT 8 START 10 00 00 STOP 16 51 00 AIRCRAFT RB 57F
NR-75-FH-253-01563	31 OCT 70	MISSION 145	ANALOG MAGT	1 OF 2	SITE 253 FLT 10 START 14 00 00 STOP 18 05 00 AIRCRAFT RB 57F
NR-75-FH-253-01564	31 OCT 70	MISSION 145	ANALOG MAGT	2 OF 2	SITE 253 FLT 10 START 18 05 00 STOP 19 20 00 AIRCRAFT RB 57F
NR-75-FH-175-01565	03 NOV 70	MISSION 145	ANALOG MAGT	1 OF 2	SITE 175 FLT 11 START 10 00 00 STOP 18 23 00 AIRCRAFT RB 57F
NR-75-FH-175-01566	03 NOV 70	MISSION 145	ANALOG MAGT	2 OF 2	SITE 175 FLT 11 START 18 23 00 STOP 20 21 00 AIRCRAFT RB 57F
NR-75-00-000-01569	05 OCT 70	MISSION 145	ANALOG MAGT		SITE EAFB FLT FCF 1 AIRCRAFT RB 57
NR-75-00-000-01567	02 NOV 70	MISSION 146	ANALOG MAGT	1 OF 1	SITE LOCAL FLT N/A START 10 00 00 STOP 19 59 00 AIRCRAFT RB 57F

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FJ-255-01588	05 NOV 70	MISSION 146	ANALOG MAGT		SITE 255 FLT 1 START 10 00 STOP 18 57 AIRCRAFT RB 57P
NR-75-GF-851-01473	14 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 2 START 20 51 30 STOP 20 51 30
NR-75-GF-851-01474	13 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 1 START 17 31 00 STOP 19 04 00
NR-75-GF-851-01476	16 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 3 START 17 24 25 STOP 21 16 40
NR-75-GF-851-01477	13 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 1 START 12 29 00 STOP 17 21 55
NR-75-GF-851-01478	13 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 1 START 19 11 30 STOP 19 25 55
NR-75-GF-851-01479	14 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 2 START 16 15 40 STOP 18 31 10
NR-75-GF-851-01480	14 JUL 70	MISSION 148	ANALOG MAGT		SITE 851 FLT 2 START 18 40 45 STOP 20 23 00
NR-75-DJ-211-01752	30 MAR 71	MISSION 148	ANALOG MAGT	1 OF 2	SITE 211 FLT 3 START N/A STOP 21 28 AIRCRAFT RB-57
NR-75-DJ-211-01753	31 MAR 71	MISSION 148	ANALOG MAGT	2 OF 2	SITE 211 FLT 3 START 21 28 STOP 22 06 17 AIRCRAFT RB-57
NR-75-DJ-998-01754	01 APR 71	MISSION 148	ANALOG MAGT	1 OF 2	SITE 260, 254 FLT 4 START 18 25 STOP 20 30 AIRCRAFT RB-57
NR-75-DJ-998-01755	01 APR 71	MISSION 148	ANALOG MAGT	2 OF 2	SITE 260, 254 FLT 4 START 20 30 STOP 22 52 AIRCRAFT RB-57
NR-75-GH-155-01506	06 AUG 70	MISSION 149	ANALOG MAGT	1 OF 2	SITE 155 FLT 2 START 21 29 10 STOP 23 10 30 AIRCRAFT 929
NR-75-GH-155-01507	06 AUG 70	MISSION 149	ANALOG MAGT	2 OF 2	SITE 155 FLT 2 START 23 14 39 STOP 00 35 40 AIRCRAFT 929
NR-75-GJ-198-01538	18 AUG 70	MISSION 150	ANALOG MAGT	1 OF 4	SITE 198 FLT 1 START 15 34 15 STOP 17 07 25 AIRCRAFT 929
NR-75-GJ-198-01539	18 AUG 70	MISSION 150	ANALOG MAGT	2 OF 4	SITE 198 FLT 1 START 17 16 30 STOP 19 28 50 AIRCRAFT 929
NR-75-GH-198-01540	18 AUG 70	MISSION 150	ANALOG MAGT	3 OF 4	SITE 198 FLT 1 START 19 37 00 STOP 20 34 15 AIRCRAFT 929
NR-75-GH-198-01541	18 AUG 70	MISSION 150	ANALOG MAGT	4 OF 4	SITE 198 FLT 1 START 20 46 40 STOP 21 04 40 AIRCRAFT 929
NR-75-00-000-01542	25 AUG 70	MISSION 151	ANALOG MAGT		SITE EAFB FLT N/A START 25 13 32 00 STOP 25 22 00 00 AIRCRAFT RB 57
NR-75-GJ-250-01544	26 AUG 70	MISSION 151	ANALOG MAGT		SITE 250 FLT 1 START 07 31 50 STOP 16 35 15 AIRCRAFT RB 57
NR-75-GJ-250-01639	09 SEP 70	MISSION 151	ANALOG MAGT		SITE 250 FLT 2 START 13 02 00 STOP 16 11 00 AIRCRAFT RB-57P
NR-75-00-000-01566	13 OCT 70	MISSION 153	ANALOG MAGT	1 OF 2	SITE ICL FLT PCP START 15 28 30 STOP 16 18 45 AIRCRAFT 929
NR-75-00-000-01567	13 OCT 70	MISSION 153	ANALOG MAGT	2 OF 2	SITE ICL FLT PCP START 16 27 55 STOP 17 09 40 AIRCRAFT 929
NR-75-EJ-185-01588	16 OCT 70	MISSION 153	ANALOG MAGT	1 OF 1	SITE 185 FLT 1 START 16 26 45 STOP 17 55 20 AIRCRAFT 929
NR-75-EJ-185-01580	22 OCT 70	MISSION 153	ANALOG MAGT		SITE 185 FLT 5 START 18 01 15 STOP 18 55 40 AIRCRAFT 929
NR-75-EJ-185-01581	25 OCT 70	MISSION 153	ANALOG MAGT		SITE 185 FLT 3 START 17 43 35 STOP 18 08 30 AIRCRAFT 929

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FJ-076-01582	28 OCT 70	MISSION 153	ANALOG MAGT		SITE 076 FLT 6 START 17 40 10 STOP 18 32 50 AIRCRAFT 929
NR-75-FH-256-01569	20 OCT 70	MISSION 154	ANALOG MAGT	1 OF 4	SITE 256 FLT 1 START 15 23 35 STOP 17 12 05 AIRCRAFT 929
NR-75-FH-175-01570	20 OCT 70	MISSION 154	ANALOG MAGT	2 OF 4	SITE 175 FLT 1 START 17 34 15 STOP 18 16 15 AIRCRAFT 929
NR-75-00-000-01571	20 OCT 70	MISSION 154	ANALOG MAGT	3 OF 4	SITE LAKE CHARLES FLT 1 START 18 32 50 STOP 19 17 30 AIRCRAFT 929
NR-75-00-000-01572	20 OCT 70	MISSION 154	ANALOG MAGT	4 OF 4	SITE LCL FLT 1 START 20 01 50 STOP 21 17 10 AIRCRAFT 929
NR-75-GH-128-01573	21 OCT 70	MISSION 154	ANALOG MAGT		SITE 128 FLT 2 START 15 16 15 STOP 16 41 05 AIRCRAFT 929
NR-75-GH-128-01574	22 OCT 70	MISSION 154	ANALOG MAGT		SITE 128 FLT 3 START 20 13 20 STOP 20 59 45 AIRCRAFT 929
NR-75-GJ-251-01575	22 OCT 70	MISSION 154	ANALOG MAGT		SITE 251 FLT 4 START 13 14 30 STOP 14 56 50 AIRCRAFT 929
NR-75-GH-128-01576	22 OCT 70	MISSION 154	ANALOG MAGT	1 OF 2	SITE 128 FLT 3 START 01 14 40 STOP 02 57 35 AIRCRAFT 929
NR-75-GH-128-01577	22 OCT 70	MISSION 154	ANALOG MAGT	2 OF 2	SITE 128 FLT 5 START 03 03 15 STOP 03 18 40 AIRCRAFT 929
NR-75-GH-128-01578	23 OCT 70	MISSION 154	ANALOG MAGT	1 OF 2	SITE 128 FLT 6 START 14 34 10 STOP 19 44 35 AIRCRAFT 929
NR-75-GH-128-01579	23 OCT 70	MISSION 154	ANALOG MAGT	2 OF 2	SITE 128 FLT 6 START 20 00 55 STOP 20 37 15 AIRCRAFT 929
NR-75-EJ-261-01633	22 JAN 71	MISSION 155	ANALOG MAGT		SITE 261 FLT 5 START 18 25 STOP 19 32 AIRCRAFT RB-57
NR-75-EJ-259-01634	23 JAN 71	MISSION 155	ANALOG MAGT	1 OF 2	SITE 259 FLT 6 START 18 37 STOP 20 36 AIRCRAFT RB-57
NR-75-EJ-259-01635	25 JAN 71	MISSION 155	ANALOG MAGT		SITE 259 FLT 8 START 17 50 00 STOP 19 40 00 AIRCRAFT RB-57
NR-75-FJ-262-01640	21 JAN 71	MISSION 155	ANALOG MAGT		SITE 262 FLT 4
NR-75-EJ-259-01641	18 JAN 71	MISSION 155	ANALOG MAGT	1 OF 2	SITE 259 FLT 2 START 10 00 00 STOP 20 00 00 AIRCRAFT RB-57
NR-75-EJ-259-01642	19 JAN 71	MISSION 155	ANALOG MAGT	1 OF 2	SITE 259 FLT 3 START 14 00 STOP 20 29 AIRCRAFT RB-57
NR-75-EJ-259-01643	18 JAN 71	MISSION 155	ANALOG MAGT	2 OF 2	SITE 259 FLT 2 START 20 00 STOP 21 30 AIRCRAFT RB-57
NR-75-EJ-259-01644	19 JAN 71	MISSION 155	ANALOG MAGT	2 OF 2	SITE 259 FLT 3 START 20 29 STOP 21 37 AIRCRAFT RB-57
NR-75-EJ-259-01645	23 JAN 71	MISSION 155	ANALOG MAGT	2 OF 2	SITE 259 FLT 6 START 20 40 STOP 21 29 AIRCRAFT RB-57
NR-75-FH-175-01630	03 FEB 71	MISSION 156	ANALOG MAGT		SITE 175 FLT 1 START 20 19 45 STOP 22 26 20 AIRCRAFT C 130
NR-75-LL-166-01631	09 FEB 71	MISSION 156	ANALOG MAGT		SITE 166 FLT 2 START 17 32 55 STOP 18 10 45 AIRCRAFT 929
NR-75-LL-166-01632	09 FEB 71	MISSION 156	ANALOG MAGT		SITE 166 FLT 2 START 18 13 15 STOP 19 42 08 AIRCRAFT 929
NR-75-LL-166-01651	08 FEB 71	MISSION 156	ANALOG MAGT	1 OF 1	SITE 166 FLT 1 START 16 46 55 STOP 17 30 55 AIRCRAFT 929

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL NO.	REMARKS
NR-75-LL-166-01652	09 FEB 71	MISSION 156	ANALOG MAGT	3 OF 4	SITE 166 FLT 2 START 19 44 36 STOP 21 08 02 AIRCRAFT 929
NR-75-LL-166-01653	09 FEB 71	MISSION 156	ANALOG MAGT	4 OF 4	SITE 166 FLT N/A START 21 10 55 STOP 21 54 50 AIRCRAFT 929
NR-75-LL-166-01654	11 FEB 71	MISSION 156	ANALOG MAGT	1 OF 1	SITE 166 FLT 3 START 15 59 50 STOP 17 46 25 AIRCRAFT 929
NR-75-LL-166-01655	16 FEB 71	MISSION 156	ANALOG MAGT		SITE 166 FLT 5 AIRCRAFT 929
NR-75-LL-166-01656	17 FEB 71	MISSION 156	ANALOG MAGT	1 OF 1	SITE 166 FLT 6 START 14 02 10 STOP 17 03 05 AIRCRAFT 929
NR-75-LL-166-01657	18 FEB 71	MISSION 156	ANALOG MAGT	1 OF 1	SITE 166 FLT 7 START 13 40 50 STOP 17 10 15 AIRCRAFT 929
NR-75-FJ-263-01646	08 FEB 71	MISSION 157	ANALOG MAGT		SITE 263 FLT 1 START 10 00 55 STOP 21 10 00 AIRCRAFT RB-57
NR-75-00-000-01647	09 FEB 71	MISSION 157	ANALOG MAGT		SITE LOS ANGELES FLT 2 START 15 07 21 STOP 21 10 00 AIRCRAFT RB-57
NR-75-EJ-264-01648	10 FEB 71	MISSION 157	ANALOG MAGT		SITE 264 FLT 3 START 19 10 00 STOP 21 02 00 AIRCRAFT RB-57
NR-75-FH-998-01745	13 FEB 71	MISSION 157	ANALOG MAGT	1 OF 2	SITE 253, 128 FLT 4 TAPE A START 17 10 STOP 19 20 AIRCRAFT RB-57
NR-75-FH-998-01746	13 FEB 71	MISSION 157	ANALOG MAGT	1 OF 2	SITE 253, 128 FLT 4 TAPE B START 19 20 STOP 21 20 AIRCRAFT RB-57
NR-75-GJ-217-01747	14 FEB 71	MISSION 157	ANALOG MAGT	1 OF 1	SITE 217 FLT 5 TAPE A START 15 55 STOP 19 18 AIRCRAFT RB-57
NR-75-GH-998-01748	15 FEB 71	MISSION 157	ANALOG MAGT	1 OF 2	SITE 169, 182 FLT 6 START 14 45 STOP 17 00 AIRCRAFT RB-57
NR-75-GH-998-01749	15 FEB 71	MISSION 157	ANALOG MAGT	2 OF 2	SITE 169, 182 FLT 6 START 17 00 STOP N/A AIRCRAFT RB-57
NR-75-EJ-114-01750	19 FEB 71	MISSION 157	ANALOG MAGT	1 OF 2	SITE 114 FLT 7 TAPE A START 16 22 STOP 20 08 AIRCRAFT RB-57
NR-75-EJ-114-01751	19 FEB 71	MISSION 157	ANALOG MAGT	2 OF 2	SITE 114 FLT 7 TAPE B START 20 08 STOP 21 49 AIRCRAFT RB-57
NR-75-00-000-01669	02 MAR 71	MISSION 158	ANALOG MAGT	1 OF 1	SITE ENROUTE FLT KIRRALD AFB NO TIME GIVEN AIRCRAFT RB 57
NR-75-EJ-029-01670	02 MAR 71	MISSION 158	ANALOG MAGT	1 OF 2	SITE 029 FLT 1 START 17 17 STOP 18 40 AIRCRAFT RB 57
NR-75-EJ-029-01671	02 MAR 71	MISSION 158	ANALOG MAGT	2 OF 2	SITE 029 FLT 1 START 18 40 STOP 19 41 AIRCRAFT RB 57
NR-75-EJ-998-01672	03 MAR 71	MISSION 158	ANALOG MAGT	1 OF 1	SITES 220, 246 FLT 2 START 17 06 STOP 18 12 AIRCRAFT RB 57
NR-75-FH-032-01673	04 MAR 71	MISSION 158	ANALOG MAGT	1 OF 1	SITE 032 FLT 3 START 15 55 STOP 18 35 AIRCRAFT RB 57
NR-75-GJ-217-01674	05 MAR 71	MISSION 158	ANALOG MAGT	1 OF 1	SITE 217 FLT 4 START 17 34 STOP 19 04 AIRCRAFT RB 57
NR-75-EJ-246-01675	08 MAR 71	MISSION 158	ANALOG MAGT	1 OF 1	SITE 246 FLT 5 START 19 13 42 STOP 20 50 35 AIRCRAFT RB 57
NR-75-FH-175-01658	26 FEB 71	MISSION 159	ANALOG MAGT	1 OF 1	SITE 175 FLT 2 START 19 40 25 STOP 19 56 40 AIRCRAFT 929

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-GJ-251-01659	04 MAR 71	MISSION 159	ANALOG MAGT	1 OF 2	SITE 251 FLT 1 START 02 02 00 STOP 04 33 50 AIRCRAFT 929
NR-75-GH-128-01660	04 MAR 71	MISSION 159	ANALOG MAGT	2 OF 2	SITE 128 FLT 3 START 06 07 45 STOP 07 21 20 AIRCRAFT 929
NR-75-GH-265-01661	03 MAR 71	MISSION 159	ANALOG MAGT	1 OF 2	SITE 265 FLT 1 START 15 39 29 STOP 16 58 31 AIRCRAFT 929
NR-75-GH-265-01662	03 MAR 71	MISSION 159	ANALOG MAGT	2 OF 2	SITE 265 FLT 1 START 17 10 25 STOP 17 56 15 AIRCRAFT 929
NR-75-FH-256-01663	08 MAR 71	MISSION 159	ANALOG MAGT	1 OF 2	SITE 256 FLT 4 START 16 44 55 STOP 18 21 25 AIRCRAFT 929
NR-75-FH-256-01664	08 MAR 71	MISSION 159	ANALOG MAGT	2 OF 2	SITE 256 FLT 4 START 19 17 20 STOP 20 13 05 AIRCRAFT 929
NR-75-GH-128-01665	04 MAR 71	MISSION 159	ANALOG MAGT	1 OF 4	SITE 128 FLT 2 START 16 48 15 STOP 17 30 00 AIRCRAFT 929
NR-75-GH-265-01666	04 MAR 71	MISSION 159	ANALOG MAGT	2 OF 4	SITE 265 FLT 2 START 17 53 30 STOP 18 44 10 AIRCRAFT 929
NR-75-GH-265-01667	04 MAR 71	MISSION 159	ANALOG MAGT	3 OF 4	SITE 265 FLT 2 START 19 15 20 STOP 20 27 00 AIRCRAFT 929
NR-75-GH-998-01668	04 MAR 71	MISSION 159	ANALOG MAGT	4 OF 4	SITE 265, 128 FLT 2 START 20 33 20 STOP 21 59 10 AIRCRAFT 929
NR-75-GJ-270-01649	23 FEB 71	MISSION 163	ANALOG MAGT	1 OF 2	SITE 270 FLT 1 START 16 38 05 STOP 19 49 45 AIRCRAFT 929
NR-75-GJ-270-01650	23 FEB 71	MISSION 163	ANALOG MAGT	2 OF 2	SITE 270 FLT 1 START 20 11 30 STOP 20 30 55 AIRCRAFT 929
NR-75-DJ-998-01756	30 MAR 71	MISSION 164	ANALOG MAGT	1 OF 1	SITE 260, 254 FLT 2 START 19 32 STOP 21 00 AIRCRAFT RB-57
NR-75-DJ-998-01757	02 APR 71	MISSION 164	ANALOG MAGT	1 OF 1	SITE 260, 254 FLT 5 START N/A STOP 21 00 AIRCRAFT RB-57
NR-75-DJ-998-01758	04 APR 71	MISSION 164	ANALOG MAGT	1 OF 2	SITE 260, 254 FLT 6 START 18 30 STOP 20 57 AIRCRAFT RB-57
NR-75-DJ-998-01759	04 APR 71	MISSION 164	ANALOG MAGT	2 OF 2	SITE 260, 254 FLT 6 START 20 57 STOP 22 09 AIRCRAFT RB-57
NR-75-DJ-998-01760	05 APR 71	MISSION 164	ANALOG MAGT	1 OF 2	SITE 260, 254 FLT 7 START 17 48 STOP 21 10 AIRCRAFT RB-57
NR-75-DJ-998-01761	05 APR 71	MISSION 164	ANALOG MAGT	2 OF 2	SITE 260, 254 FLT 7 START 21 10 STOP 22 07 AIRCRAFT RB-57
NR-75-GH-128-01781	16 MAY 71	MISSION 165	ANALOG MAGT	1 OF 1	SITE 128 FLT 1 START 15 16 45 STOP 16 53 45 AIRCRAFT 929-C-130
NR-75-GH-998-01782	16 MAY 71	MISSION 165	ANALOG MAGT	1 OF 2	SITE 128, 251 FLT 2 START 21 14 00 STOP 00 55 15 AIRCRAFT 929-C-130
NR-75-GJ-251-01783	16 MAY 71	MISSION 165	ANALOG MAGT	2 OF 2	SITE 251 FLT 2 START 01 19 10 STOP 01 52 20 AIRCRAFT 929-C-130
NR-75-GH-128-01784	16 MAY 71	MISSION 165	ANALOG MAGT	1 OF 1	SITE 128 FLT 3 START 04 29 35 STOP 06 10 25 AIRCRAFT 929-C-130
NR-75-GH-265-01785	17 MAY 71	MISSION 165	ANALOG MAGT	1 OF 2	SITE 265 FLT 4 START 16 56 35 STOP 18 00 15 AIRCRAFT 929-C-130
NR-75-FH-256-01786	17 MAY 71	MISSION 165	ANALOG MAGT	2 OF 2	SITE 256 FLT 4 START 18 07 05 STOP 18 23 00 AIRCRAFT 929-C-130

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REEL NO.	REMARKS
NR-75-FH-256-01787	17 MAY 71	MISSION 165	ANALOG MAGT	1 OF 1	SITE 256 FLT 5 START 20 50 50 STOP 22 48 45 AIRCRAFT 929-C-130
NR-75-GH-265-01788	18 MAY 71	MISSION 165	ANALOG MAGT	1 OF 4	SITE 265 FLT 6 START 15 34 15 STOP 16 05 15 AIRCRAFT 929-C-130
NR-75-GH-265-01789	18 MAY 71	MISSION 165	ANALOG MAGT	2 OF 4	SITE 265 FLT 6 START 16 15 20 STOP 17 23 20 AIRCRAFT 929-C-130
NR-75-GH-265-01790	18 MAY 71	MISSION 165	ANALOG MAGT	3 OF 4	SITE 265 FLT 6 START 16 15 20 STOP 17 23 20 AIRCRAFT 929-C-130
NR-75-GH-265-01791	18 MAY 71	MISSION 165	ANALOG MAGT	4 OF 4	SITE 265 FLT 6 START 19 59 55 STOP 20 21 10 AIRCRAFT 929-C-130
NR-75-FJ-076-01792	20 MAY 71	MISSION 165	ANALOG MAGT	1 OF 3	SITE 076 FLT 7 START 14 29 53 STOP 14 54 48 AIRCRAFT 929-C-130
NR-75-FJ-076-01793	20 MAY 71	MISSION 165	ANALOG MAGT	2 OF 3	SITE 076 FLT 7 START 15 10 05 STOP N/A AIRCRAFT 929-C-130
NR-75-FJ-076-01794	20 MAY 71	MISSION 165	ANALOG MAGT	3 OF 3	SITE 076 FLT 1 START 17 45 00 STOP 20 04 45 AIRCRAFT 929-C-130
NR-75-FJ-277-01843	12 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 277 FLT 1 START 15 37 STOP 17 37 AIRCRAFT RB-57
NR-75-FJ-277-01844	12 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	AIRCRAFT RB-57
NR-75-FJ-277-01845	13 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 277 FLT 2 START 15 03 STOP 18 07 AIRCRAFT RB-57
NR-75-FJ-277-01846	13 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 277 FLT 2 START 15 03 STOP 18 07 AIRCRAFT RB-57
NR-75-EJ-225-01847	14 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 225 FLT 3 START 14 38 STOP 16 30 AIRCRAFT RB-57
NR-75-EJ-225-01848	14 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 225 FLT 3 START 16 30 STOP 18 35 AIRCRAFT RB-57
NR-75-FJ-277-01849	16 MAY 71	MISSION 166 AIRCRAFT RB-57	ANALOG MAGT	1 OF 2	SITE 277 FLT 4 START 14 41 STOP 16 41
NR-75-FJ-277-01850	16 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 277 FLT 4 START 16 41 STOP 18 30 AIRCRAFT RB-57
NR-75-FJ-277-01851	17 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 277 FLT 5 START 14 28 STOP 17 18 AIRCRAFT RB-57
NR-75-FJ-277-01852	17 MAY 71	MISSION 277	ANALOG MAGT	2 OF 2	SITE 277 FLT 5 START 17 18 STOP 18 12 AIRCRAFT RB-57
NR-75-GJ-168-01853	18 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 168 FLT 6 START 14 44 STOP 16 44 AIRCRAFT RB-57
NR-75-GJ-168-01854	18 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 168 FLT 6 START 16 44 STOP 17 37 AIRCRAFT RB-57
NR-75-GJ-168-01855	18 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 168 FLT 6 START 14 44 STOP 16 44 AIRCRAFT RB-57
NR-75-GJ-168-01856	18 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 168 FLT 7 START 16 30 STOP 17 50 AIRCRAFT RB-57
NR-75-GJ-177-01858	21 MAY 71	MISSION 166	ANALOG MAGT	1 OF 2	SITE 177 FLT 8 START 14 42 STOP 17 20 AIRCRAFT RB-57
NR-75-GJ-177-01859	21 MAY 71	MISSION 166	ANALOG MAGT	2 OF 2	SITE 177 FLT 8 START 17 20 STOP 19 14 AIRCRAFT RB-57
NR-75-GJ-190-01862	22 MAY 71	MISSION 166	ANALOG MAGT	1 OF 1	SITE 190 FLT 9 START 16 28 STOP 17 48 AIRCRAFT RB-57

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REF. NO.
NR-75-GJ-239-01863	29 MAY 71	MISSION 166	ANALOG MAGT	1 OF 1
NR-75-DJ-998-01826	02 JUN 71	MISSION 167	ANALOG MAGT	1 OF 4
NR-75-DJ-998-01827	02 JUN 71	MISSION 167	ANALOG MAGT	2 OF 4
NR-75-DJ-998-01828	02 JUN 71	MISSION 167	ANALOG MAGT	3 OF 4
NR-75-DJ-998-01829	02 JUN 71	MISSION 167	ANALOG MAGT	4 OF 4
NR-75-DJ-998-01830	03 JUN 71	MISSION 167	ANALOG MAGT	1 OF 1
NR-75-DJ-998-01831	04 JUN 71	MISSION 167	ANALOG MAGT	1 OF 1
NR-75-PH-175-01837	26 MAY 71	MISSION 167	ANALOG MAGT	1 OF 2
NR-75-PH-175-01838	26 MAY 71	MISSION 167	ANALOG MAGT	2 OF 2
NR-75-PH-175-01832.11	JUN 71	MISSION 168	ANALOG MAGT	1 OF 1
NR-75-EJ-185-01866	14 JUN 71	MISSION 168	ANALOG MAGT	1 OF 2
NR-75-EJ-185-01867	14 JUN 71	MISSION 168	ANALOG MAGT	2 OF 2
NR-75-EJ-185-01868	15 JUN 71	MISSION 168	ANALOG MAGT	1 OF 2
NR-75-EJ-185-01869	15 JUN 71	MISSION 168	ANALOG MAGT	2 OF 2
NR-75-EJ-185-01870	16 JUN 71	MISSION 168	ANALOG MAGT	1 OF 2
NR-75-EJ-185-01871	16 JUN 71	MISSION 168	ANALOG MAGT	2 OF 2
NR-75-EJ-998-01872	16 JUN 71	MISSION 168	ANALOG MAGT	1 OF 3
NR-75-FJ-076-01873	16 JUN 71	MISSION 168	ANALOG MAGT	2 OF 3
NR-75-FJ-076-01874	16 JUN 71	MISSION 168	ANALOG MAGT	3 OF 3
NR-75-GJ-168-01875	17 JUN 71	MISSION 168	ANALOG MAGT	1 OF 2
NR-75-EJ-185-01876	17 JUN 71	MISSION 168	ANALOG MAGT	2 OF 2
NR-75-FJ-076-01877	28 JUN 71	MISSION 168	ANALOG MAGT	1 OF 2
NR-75-FJ-076-01878	28 JUN 71	MISSION 168	ANALOG MAGT	2 OF 2
NR-75-FJ-277-01762	16 APR 71	MISSION 171	ANALOG MAGT	1 OF 1
NR-75-GJ-177-01763	22 APR 71	MISSION 171	ANALOG MAGT	1 OF 2

REMARKS

SITE 239 FLT 10 START 14 06 STOP 15 30
AIRCRAFT RH-57

SITE 020, 048 FLT 1 START 16 55 50
STOP 18 24 10 AIRCRAFT 929-C-130

SITE 020, 048 FLT 1 START 18 31 20
STOP 20 36 00 AIRCRAFT 929-C-130

SITE 020, 048 FLT 1 START 20 40 45
STOP 22 20 15 AIRCRAFT 929-C-130

SITE 020, 048 FLT 1 START 22 34 25
STOP 22 39 10 AIRCRAFT 929-C-130

SITE 020, 048 FLT 2 START 16 48 20
STOP 17 37 35 AIRCRAFT 929-C-130

SITE 020, 048 FLT 3 START 16 35 25
STOP 17 11 15 AIRCRAFT 929-C-130

SITE 175 FLT 1 START 18 09 25 STOP 20 55 00
AIRCRAFT 929-C-130

SITE 175 FCF START 21 04 15 STOP 21 11 55
AIRCRAFT 929-C-130

SITE 175 FLT 1 START 13 43 15 STOP 14 07 30
AIRCRAFT 929-C-130

SITE 185 FLT 1 START 18 04 05 STOP 19 27 30
AIRCRAFT 929-C-130

SITE 185 FLT 1 STOP N/A AIRCRAFT 929-C-130

SITE 185 FLT 2 START 12 48 25 STOP 14 35 40
AIRCRAFT 929-C-130

SITE 185 FLT 2 START 14 44 40 STOP 17 10 40
AIRCRAFT 929-C-130

SITE 185 FLT 3 START 08 21 30 STOP 10 02 15
AIRCRAFT 929-C-130

SITE 185 FLT 3 START 10 06 35 STOP 11 49 00
AIRCRAFT 929-C-130

SITE 185, 076 FLT 4 START 15 02 25
STOP 17 27 45 AIRCRAFT 929-C-130

SITE 076 FLT 4 START 17 36 35 STOP 19 10 40
AIRCRAFT 929-C-130

SITE 076 FLT 4 START 19 41 50 STOP 20 55 45
AIRCRAFT 929-C-130

SITE 168 FLT 5 START 16 07 10 STOP 17 15 15
AIRCRAFT 929-C-130

SITE 185 FLT 5 START 17 20 30 STOP 17 53 00
AIRCRAFT 929-C-130

SITE 076 FLT 6 START 15 19 10 STOP 16 33 40
AIRCRAFT 929-C-130

SITE 076 FLT 6 START 16 42 10 STOP 18 13 45
AIRCRAFT 929-C-130

SITE 277 FLT 1 START N/A STOP N/A
AIRCRAFT RH-57

SITE 177 FLT 3 START 14 20 STOP 16 38 12
AIRCRAFT RH-57

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-GJ-177-01764	22 APR 71	MISSION 171	ANALOG MAGT	2 OF 2	SITE 177 FLT 3 START 16 38 12 STOP 18 26 00 AIRCRAFT RH-57
NR-75-GJ-177-01765	23 APR 71	MISSION 171	ANALOG MAGT	1 OF 2	SITE 177 FLT 4 START N/A STOP 18 00 AIRCRAFT RH-57
NR-75-FJ-177-01766	23 APR 71	MISSION 171	ANALOG MAGT	2 OF 2	SITE 177 FLT 4 START 18 00 STOP N/A AIRCRAFT RH-57
NR-75-FJ-277-01767	25 APR 71	MISSION 171	ANALOG MAGT	2 OF 2	SITE 277 FLT 5 START 19 27 STOP 20 16 AIRCRAFT RH-57
NR-75-FJ-277-01768	28 APR 71	MISSION 171	ANALOG MAGT	1 OF 1	SITE 277 SITE 6 START 14 35 STOP 17 20 AIRCRAFT RH-57
NR-75-00-000-01769	29 APR 71	MISSION 171	ANALOG MAGT	1 OF 1	SITE N/A FLT 1 START 14 37 STOP 16 00 AIRCRAFT RH-57
NR-75-FJ-227-01770	29 APR 71	MISSION 171	ANALOG MAGT	1 OF 2	SITE 227 FLT 5 START 16 16 STOP 19 27 AIRCRAFT RH-57
NR-75-00-000-01771	30 APR 71	MISSION 171	ANALOG MAGT	1 OF 1	SITE N/A FLT 7 START 14 36 STOP 15 41 AIRCRAFT RH-57
NR-75-FJ-277-01857	01 MAY 71	MISSION 171	ANALOG MAGT	1 OF 1	SITE 277 FLT 8 START 14 27 STOP 16 00 AIRCRAFT RH-57
NR-75-FJ-277-01860	03 MAY 71	MISSION 171	ANALOG MAGT	1 OF 2	SITE 277 FLT 9 START 14 57 STOP 16 51 AIRCRAFT RH-57
NR-75-FJ-277-01861	03 MAY 71	MISSION 171	ANALOG MAGT	2 OF 2	SITE 277 FLT 9 START 16 53 STOP 18 06 AIRCRAFT RH-57
NR-75-FH-175-01676	09 APR 71	MISSION 172	ANALOG MAGT		SITE 175 FLT 1
NR-75-FH-175-01677	09 APR 71	MISSION 172	ANALOG MAGT	1 OF 2	SITE 175 PCF 1 START 15 42 30 STOP 18 27 50 AIRCRAFT C-130
NR-75-FH-175-01678	09 APR 71	MISSION 172	ANALOG MAGT	2 OF 2	SITE 175 FLT 1 START 18 44 20 STOP 20 50 10 AIRCRAFT C-130
NR-75-FH-175-01679	14 APR 71	MISSION 172	ANALOG MAGT	1 OF 3	SITE 175 PCF 2 START 15 31 55 STOP 17 07 40 AIRCRAFT C-130
NR-75-FH-175-01680	14 APR 71	MISSION 172	ANALOG MAGT	2 OF 3	SITE 175 PCF 3 START 17 18 40 STOP 19 00 50 AIRCRAFT C-130
NR-75-FH-175-01681	14 APR 71	MISSION 172	ANALOG MAGT	3 OF 3	SITE 175 PCF 2 START 19 27 10 STOP 20 57 40 AIRCRAFT C-130
NR-75-FH-175-01702	15 APR 71	MISSION 172	ANALOG MAGT	1 OF 4	SITE 175 PCF 3 START 17 47 40 STOP 19 38 10 AIRCRAFT 929-C-130
NR-75-FH-175-01703	15 APR 71	MISSION 172	ANALOG MAGT	2 OF 4	SITE 175 PCF 3 START 19 53 40 STOP 21 37 35 AIRCRAFT 929-C-130
NR-75-FH-175-01704	15 APR 71	MISSION 172	ANALOG MAGT	3 OF 4	SITE 175 PCF 3 START 21 51 22 STOP 00 09 55 AIRCRAFT 929-C-130
NR-75-FH-175-01705	15 APR 71	MISSION 172	ANALOG MAGT	3 OF 4	SITE 175 PCF 3 START 00 30 00 STOP 01 14 50 AIRCRAFT 929-C-130
NR-75-GH-711-01717	20 APR 71	MISSION 172	ANALOG MAGT	1 OF 4	SITE 711 FLT 2 START 13 10 45 STOP 13 54 40 AIRCRAFT 929-C-130
NR-75-GH-711-01718	20 APR 71	MISSION 172	ANALOG MAGT	2 OF 4	SITE 711 FLT 2 START 14 01 10 STOP 14 48 45 AIRCRAFT 929-C-130
NR-75-GH-711-01719	20 APR 71	MISSION 172	ANALOG MAGT	3 OF 4	SITE 711 FLT 2 START 14 58 25 STOP 16 41 55 AIRCRAFT 929-C-130

CENTRAL METRIC DATA FILE

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	REFL. NO.	REMARKS
NR-75-QH-711-01720	20 APR 71	MISSION 172	ANALOG MAGT	4 OF 4	SITE 711 FLT 2 START 16 49 35 STOP 18 27 50 AIRCRAFT 929-C-130
NR-75-QH-711-01721	21 APR 71	MISSION 172	ANALOG MAGT	1 OF 5	SITE 711 FLT 3 START 07 20 35 STOP 07 58 00 AIRCRAFT 929-C-130
NR-75-QH-711-01722	21 APR 71	MISSION 172	ANALOG MAGT	2 OF 5	SITE 711 FLT 3 START 08 05 20 STOP 10 22 35 AIRCRAFT 929-C-130
NR-75-QH-711-01723	21 APR 71	MISSION 172	ANALOG MAGT	3 OF 5	SITE 711 FLT 3 START 10 30 25 STOP 12 48 55 AIRCRAFT 929-C-130
NR-75-QH-711-01724	21 APR 71	MISSION 172	ANALOG MAGT	4 OF 5	SITE 711 FLT 3 START 13 04 10 STOP 14 10 50 AIRCRAFT 929-C-130
NR-75-QH-711-01725	21 APR 71	MISSION 172	ANALOG MAGT	5 OF 5	SITE 711 FLT 3 START 14 17 30 STOP 14 57 50 AIRCRAFT 929-C-130
NR-75-QH-711-01726	22 APR 71	MISSION 172	ANALOG MAGT	1 OF 1	SITE 711 FLT 4 START 12 11 00 STOP 13 04 55 AIRCRAFT 929-C-130
NR-75-QH-711-01727	23 APR 71	MISSION 172	ANALOG MAGT	1 OF 4	SITE 711 FLT 5 START 08 53 15 STOP 10 44 25 AIRCRAFT 929-C-130
NR-75-QH-711-01728	23 APR 71	MISSION 172	ANALOG MAGT	2 OF 4	SITE 711 FLT 5 START 10 49 50 STOP 13 30 35 AIRCRAFT 929-C-130
NR-75-QH-711-01729	23 APR 71	MISSION 172	ANALOG MAGT	3 OF 4	SITE 711 FLT 5 START 14 03 25 STOP 16 32 55 AIRCRAFT 929-C-130
NR-75-QH-711-01730	23 APR 71	MISSION 172	ANALOG MAGT	4 OF 4	SITE 711 FLT 5 START 16 40 15 STOP 16 51 10 AIRCRAFT 929-C-130
NR-75-QH-711-01731	26 APR 71	MISSION 172	ANALOG MAGT	1 OF 1	SITE 711 FLT 6 START 12 11 00 STOP 14 31 25 AIRCRAFT 929-C-130
NR-75-QH-711-01732	27 APR 71	MISSION 172	ANALOG MAGT	1 OF 5	SITE 711 FLT 7 START 12 06 00 STOP 14 06 00 AIRCRAFT 929-C-130
NR-75-QH-711-01733	27 APR 71	MISSION 172	ANALOG MAGT	2 OF 5	SITE 711 FLT 7 START 14 26 25 STOP 15 44 15 AIRCRAFT 929-C-130
NR-75-QH-711-01734	27 APR 71	MISSION 172	ANALOG MAGT	3 OF 5	SITE 711 FLT 7 START 15 51 00 STOP 17 08 55 AIRCRAFT 929-C-130
NR-75-QH-711-01735	27 APR 71	MISSION 172	ANALOG MAGT	4 OF 5	SITE 711 FLT 7 START 17 19 25 STOP 18 33 00 AIRCRAFT 929-C-130
NR-75-QH-711-01736	27 APR 71	MISSION 172	ANALOG MAGT	5 OF 5	SITE 711 FLT 7 START 18 39 00 STOP 19 07 15 AIRCRAFT 929-C-130
NR-75-QH-711-01737	28 APR 71	MISSION 172	ANALOG MAGT	1 OF 1	SITE 711 FLT 8 START 11 48 40 STOP N/A AIRCRAFT 929-C-130
NR-75-QH-711-01738	29 APR 71	MISSION 172	ANALOG MAGT	1 OF 2	SITE 711 FLT 9 START 12 13 55 STOP 13 34 45 AIRCRAFT 929-C-130
NR-75-QH-711-01740	30 APR 71	MISSION 172	ANALOG MAGT	1 OF 1	SITE 711 FLT 10 START 12 20 45 STOP 13 26 50 AIRCRAFT 929-C-130
NR-75-QJ-174-01833	09 JUN 71	MISSION 181	ANALOG MAGT	1 OF 1	SITE 174 FLT 2 START 13 55 45 STOP 15 00 35 AIRCRAFT 929-C-130
NR-75-QJ-174-01834	08 JUN 71	MISSION 181	ANALOG MAGT	1 OF 3	SITE 174 FLT 1 START 13 50 05 STOP 16 43 00 AIRCRAFT 929-C-130
NR-75-QJ-174-01835	08 JUN 71	MISSION 181	ANALOG MAGT	2 OF 3	SITE 174 FLT 1 START 16 49 30 STOP 18 10 55 AIRCRAFT 929-C-1
NR-75-QJ-174-01836	08 JUN 71	MISSION 181	ANALOG MAGT	3 OF 3	SITE 174 FLT 1 START 18 16 50 STOP 19 52 40 AIRCRAFT 929-C-130
NR-75-PH-278-01864	25 MAY 71	MISSION 185	ANALOG MAGT	1 OF 1	SITE 278 FLT 1 START 13 44 40 STOP 14 41 15 AIRCRAFT 929-C-130
NR-75-PH-175-01865	25 MAY 71	MISSION 185	ANALOG MAGT	1 OF 1	SITE 175 FCF 13.3 START 15 04 15 STOP 16 21 15 AIRCRAFT 929-C-130

SECTION 76 - PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REF. NO.	REMARKS
NR-76-HJ-086-00225	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 4 FORE
NR-76-HJ-086-00226	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 4 APT
NR-76-HJ-086-00227	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 2 FORE
NR-76-HJ-086-00228	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 2 APT
NR-76-HJ-086-00229	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 1 FORE
NR-76-HJ-086-00230	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 4 RUN 1 APT
NR-76-HJ-086-00231	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 2 RUN 3 FORE
NR-76-HJ-086-00232	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 2 RUN 3 APT
NR-76-HJ-086-00233	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 2 FORE
NR-76-HJ-086-00234	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 2 APT
NR-76-HJ-086-00235	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 3 FORE
NR-76-HJ-086-00236	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 2 RUN 2 APT
NR-76-HJ-086-00237	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 1 APT
NR-76-HJ-998-00238	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 1 FORE SITE 002 FLT 5 LINE 1 RUN 3 APT SITE 002 BELONGS TO MISSION 021
NR-76-HJ-086-00333	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 3 APT
NR-76-HJ-086-00334	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 2 RUN 2 FORE
NR-76-EJ-998-00335	2 APR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 002 FLT 5 LINE 1 RUN 3 APT SITE 101 FLT 2 LINE 91 RUN 1 FORE + APT SITE 000 FLT 1 LINE 91 RUN 1 FORE + APT
NR-76-HJ-998-00238	7 MAR 66	MISSION 020	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 086 FLT 2 LINE 1 RUN 1 FORE SITE 002 FLT 5 LINE 1 RUN 3 APT SITE 002 BELONGS TO MISSION 021
NR-76-EJ-101-00239	5 APR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 101 FLT 2 LINE 91 RUN 1 FORE
NR-76-EJ-998-00240	5 MAR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 101 FLT 2 LINE 91 RUN 1 FORE + APT MISSION 033 SITE 114 FLT 1 LINE 3 RUN 1 FORE + APT

PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REEL NO.	REMARKS
NR-76-EJ-998-00335	2 APR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 002 FLT 5 LINE 1 RUN 3 APT SITE 101 FLT 2 LINE 91 RUN 1 FORE + APT SITE 000 FLT 1 LINE 91 RUN 1 FORE + APT
NR-76-EJ-998-00336	5 APR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 002 FLT 5 LINE 1 RUN 3 FORE + APT SITE 101 FLT 2 LINE 91 RUN 1 FORE + APT SITE 101 FLT 2 LINE 91 RUN 3 FORE SITE 101 DATA 2 APR 66 MISSION 020 SITE 086 FLT 2 LINE 1 RUN 3 FORE
NR-76-00-000-00495	15 NOV 67	MISSION 023	MICROFILM	35 MM	1 OF 1	RC-8 ROLL 1 ORIGINAL NEG.
NR-76-00-000-00496	15 NOV 67	MISSION 023	MICROFILM	35 MM	1 OF 1	RC-8 ROLL 2 ORIGINAL NEG.
NR-76-00-000-00497	15 NOV 67	MISSION 023	MICROFILM	35 MM	1 OF 1	RC-8 ROLL 3 ORIGINAL NEG.
NR-76-00-000-00498	15 NOV 67	MISSION 023	MICROFILM	35 MM	1 OF 1	RC-8 ROLL 4 ORIGINAL NEG.
NR-76-00-000-00499	15 NOV 67	MISSION 023	MICROFILM	35 MM	1 OF 1	RC-8 ROLL 5 ORIGINAL NEG.
NR-76-00-000-00500	15 NOV 67	MISSION 023	MICROFILM	35 MM		RC-8 ROLL 6 ORIGINAL NEG.
NR-76-00-000-00501	15 NOV 67	MISSION 023	MICROFILM	35 MM		RC-8 ROLL 8 ORIGINAL NEG.
NR-76-00-000-00502	15 NOV 67	MISSION 023	MICROFILM	35 MM		RC-8 ROLL 9 ORIGINAL NEG.
NR-76-00-000-00503	15 NOV 67	MISSION 023	MICROFILM	35 MM		RC-8 ROLL 10 ORIGINAL NEG.
NR-76-00-000-00504	15 NOV 67	MISSION 023	MICROFILM	35 MM		RC-8 ROLL 11 ORIGINAL NEG.
NR-76-GJ-046-00510	18 NOV 67	MISSION 023	MICROFILM	16 MM		MICROWAVE RADIONETER S/C SITE 046
NR-76-00-000-00505	15 NOV 67	MISSION 024	MICROFILM	35 MM		RC-8 ORIGINAL NEG.
NR-76-00-000-00506	15 NOV 67	MISSION 024	MICROFILM	35 MM		RC-8 ORIGINAL NEG. 21 INCH PULDOWN
NR-76-00-000-00511	18 NOV 67	MISSION 029	MICROFILM	16 MM		MICROWAVE RADIONETER S/C
NR-76-00-000-00512	18 NOV 67	MISSION 030	MICROFILM	16 MM		MICROWAVE RADIONETER S/C
NR-76-FJ-076-00443	19 SEP 66	MISSION 032	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 076 FLT 1 LINE 4 RUN 1 F+A REQ. 198,199
NR-76-FJ-076-00444	19 SEP 66	MISSION 032	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 076 FLT 1 LINE 2 RUN 1 F+A REQ. 203,204
NR-76-FJ-076-00449	19 SEP 66	MISSION 032	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 076 FLT 1 LINE 91 RUN 1 F+A REQ. 200,201
NR-76-FJ-076-00450	19 SEP 66	MISSION 032	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 076 FLT 1 LINE 3 RUN 1 F+A REQ. 205,206
NR-76-FJ-076-00451	19 SEP 66	MISSION 032	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 076 FLT 1 LINE 1 RUN 1 F+A REQ. 208,209
NR-76-EJ-998-00240	5 MAR 66	MISSION 021	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 101 FLT 2 LINE 91 RUN 1 FORE + APT MISSION 033 SITE 114 FLT 1 LINE 3 RUN 1 FORE + APT
NR-76-HJ-138-00337	10 DEC 66	MISSION 034	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 138 FLT 2 LINE 1 RUN 3 F+A REQ. 134,135 SITE 138 FLT 2 LINE 1 RUN 4 F+A REQ. 132,133
NR-76-HJ-138-00445	10 DEC 66	MISSION 034	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 138 FLT 2 LINE 1 RUN 5 F+A REQ. 226
NR-76-HJ-138-00446	10 DEC 66	MISSION 034	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 138 FLT 2 LINE 2 RUN 2 F+A REQ. 227
NR-76-HJ-138-00447	10 DEC 66	MISSION 034	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 138 FLT 2 LINE 2 RUN 3 F+A REQ. 228

PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REEL NO.	REMARKS
NR-76-HJ-138-00448	10 DEC 66	MISSION 034	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 138 FLT 2 LINE 2 RUN 4 F+A REQ. 229
NR-76-00-000-00513	18 NOV 67	MISSION 038	MICROFILM	16 MM		MICROWAVE RADIONETER S/C
NR-76-HJ-086-00575	23 JAN 67	MISSION 038	MICROFILM	35 MM		FORE + APT SITE 086 FLIGHT 2 LINE 92 RUN 8 REQ 246
NR-76-HJ-086-00576	15 DEC 67	MISSION 038	MICROFILM	35 MM		FORE + APT SITE 086 FLIGHT 4 LINE 93 RUN 3 REQ 248
NR-76-HJ-086-00577	15 DEC 67	MISSION 038	MICROFILM	35 MM		FORE + APT SITE 086 FLIGHT 4 LINE 91 RUN 1 REQ 247
NR-76-HJ-086-00578	15 DEC 67	MISSION 038	MICROFILM	35 MM		FORE + APT SITE 086 FLIGHT 4 LINE 93 RUN 4 REQ 249
NR-76-HJ-086-00579	15 DEC 67	MISSION 038	MICROFILM	35 MM		FORE + APT SITE 086 FLIGHT 2 LINE 92 RUN 4 REQ 245
NR-76-HJ-086-00680	30 JAN 68	MISSION 038	MICROFILM	35 MM	1 OF 1	SITE /86 FLT 4 LINE 93 RUN 2 F+A REQ. 265
NR-76-EJ-114-00338	20 APR 67	MISSION 039	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 114 FLT 1 LINE 92 RUN 3 F+A REQ. 139,140 SITE 114 FLT 1 LINE 93 RUN 3 F+A REQ. 153,154 SITE 114 FLT 1 LINE 94 RUN 4 F+A REQ. 150,151 SITE 114 FLT 1 LINE 94 RUN 4 F+A
NR-76-EJ-114-00339	20 APR 67	MISSION 039	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 114 FLT 1 LINE 91 RUN 3 F+A REQ. 164,169 SITE 114 FLT 1 LINE 91-92 RUN 3 APT REQ. 171,172 SITE 114 FLT 1 LINE 94 RUN 1 APT REQ. 173 SITE 114 FLT 2 LINE 96 RUN 2 F+A REQ. 154,159 SITE 114 FLT 2 LINE 97 RUN 3 F+A REQ. 161-164
NR-76-EJ-114-00459	11 SEP 67	MISSION 039	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 114 FLT 2 LINE 95 RUN 1 F+A REQ. 525,526
NR-76-EJ-114-00460	11 SEP 67	MISSION 039	MICROFILM	35 MM	1 OF 1	LAVIC RADAR REFLECTIVITY SITE 114 FLT 2 LINE 97 RUN 3 F+A REQ. 527,528
NR-76-00-000-00514	18 NOV 67	MISSION 040	MICROFILM	16 MM		MICROWAVE RADIONETER S/C
NR-76-00-000-00829	10 JUN 68	MISSION 040	MICROFILM	35 MM	1 OF 1	MICROWAVE FLIGHTS 1-3
NR-76-EJ-101-00340	5 JUN 67	MISSION 043	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 101 FLT 4 LINE 91 RUN 1 F+A REQ. 184,185 SITE 101 FLT 4 LINE 92 RUN 2 F+A REQ. 181 SITE 101 FLT 4 LINE 93 RUN 2 F+A REQ. 187,188 SITE 101 FLT 4 LINE 92 RUN 91 TEST REQ. 180
NR-76-EJ-998-00341	23 JUN 67	MISSION 044	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 002 FLT 4 LINE 1 RUN 1 FORE + APT SITE 051 FLT 3 LINE 1 RUN 2 F+A + TEST SITE 051 FLT 3 LINE 1 RUN 3 F+A + TEST SITE 152 FLT 4 LINE 93 RUN 1 F+A REQ. 178,179 SITE 154 FLT 4 LINE 1 RUN 2 F+A REQ. 175,176 SITE 154 FLT 4 LINE 1 RUN 2 TEST REQ. 174
NR-76-EJ-051-00457	11 SEP 67	MISSION 044	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 051 FLT 1 LINE 1 RUN 1 F+A REQ. 224
NR-76-EJ-051-00458	11 SEP 67	MISSION 044	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 051 FLT 1 LINE 1 RUN 2 F+A REQ. 225
NR-76-CL-143-00453	11 SEP 67	MISSION 047	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 143 FLT 5 LINE 92 RUN 2 F+A REQ. 217,218
NR-76-CL-143-00454	11 SEP 67	MISSION 047	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 143 FLT 6 LINE 94 RUN 1 F+A REQ. 219,220

PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REF. NO.	REMARKS
NR-76-CL-143-00455	11 SEP 67	MISSION 047	MICROFILM	35 MM		RADAR REFLECTIVITY SITE 143 FLT 3 LINE 91 RUN 1 PURE REQ. 221
NR-76-CL-143-00456	11 SEP 67	MISSION 047	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY SITE 143 FLT 3 LINE 91 RUN 1 APT REQ. 222
NR-76-00-000-00753	8 DEC 67	MISSION 055	MICROFILM	35 MM		MICROWAVE FLIGHTS 5,6
NR-76-00-000-00472	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 6 LINE 12 RUN 1 FLT 6 LINE 17 RUN 1 FLT 6 LINE 19 RUN 2
NR-76-EJ-019-00479	9 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SITE 019 FLT 6 LINES 11,12,15,17,20, 25
NR-76-EJ-019-00480	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SITE 019 FLT 6 LINES 19,24,79,81,83
NR-76-EJ-019-00481	9 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SITE 019 FLT 6 LINES 15,16,19 RUN 1 SITE 019 FLT 6 LINES 20,25 RUN 1
NR-76-EJ-019-00482	9 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SITE 019 FLT 6 LINES 45-51
NR-76-EJ-019-00483	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SITE 019 FLT 6 LINES 71,76,81,83
NR-76-00-000-00605	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 6 LINE 2
NR-76-00-000-00606	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 6 LINE 253,254
NR-76-00-000-00607	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 6 LINE 42,43,44
NR-76-00-000-00608	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 6 LINE 41,52-55
NR-76-00-000-00609	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 11,12,13
NR-76-00-000-00610	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 10,14 RUN 1,2
NR-76-00-000-00611	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 41 RUN 9-13
NR-76-00-000-00612	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 29,30,41 RUN 1-3
NR-76-00-000-00613	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 41 RUN 4-8
NR-76-00-000-00614	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 41,42 RUN 1,14,15
NR-76-00-000-00615	24 DEC 67	MISSION 056	MICROFILM	35MM	1 OF 1	INFRARED FLT 5 LINE 18-21 RUN 1
NR-76-00-000-00616	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 22-24 RUN 1
NR-76-00-000-00617	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 10 RUN 2
NR-76-00-000-00618	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 10 RUN 1
NR-76-00-000-00619	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 15-17 RUN 1
NR-76-00-000-00620	24 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED FLT 5 LINE 25-28 RUN 1
NR-76-00-000-00621	27 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 6 LINE 12,17,19,253,254 RUN 1
NR-76-00-000-00654	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 10 RUN 1
NR-76-00-000-00655	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 10 RUN 2
NR-76-00-000-00656	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 10,14 RUN 2,1
NR-76-00-000-00657	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 15-17 RUN 1
NR-76-00-000-00658	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 18-21 RUN 1
NR-76-00-000-00659	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 22-24 RUN 1
NR-76-00-000-00660	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 25-28 RUN 1

PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REEL NO.	REMARKS
NR-76-00-000-00661	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 29,30,41 RUN 1-3
NR-76-00-000-00662	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 41 RUN 4-8
NR-76-00-000-00663	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 41 RUN 9-13
NR-76-00-000-00664	4 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 5 LINE 41,42 RUN 14, 15,1
NR-76-00-000-00665	20 FEB 68	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED SMOOTHED FLT 6 BLACK BODY AND POLY. CALS.
NR-76-EJ-019-00773	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 2 RUN 1
NR-76-EJ-019-00774	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 15,16,19,20,25 RUN 1
NR-76-EJ-019-00775	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 42-44 RUN 1
NR-76-EJ-019-00776	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 45-51 RUN 1
NR-76-EJ-019-00777	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 41,52-55 RUN 1
NR-76-EJ-019-00778	8 DEC 67	MISSION 056	MICROFILM	35 MM		SMOOTHED SITE 019 FLT 6 LINE 11,12,15,17,20, 25 RUN 2
NR-76-00-000-00885	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED TABS FLT 5 LINE 11-13
NR-76-00-000-00886	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED PLOTS FLT 5 LINE 11-13
NR-76-00-000-00887	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED TABS FLT 6 LINE 72,74,79,83,84
NR-76-00-000-00888	8 DEC 67	MISSION 056	MICROFILM	35 MM	1 OF 1	INFRARED PLOTS FLT 6 LINE 72,74,79,83,84
NR-76-00-000-00754	8 DEC 67	MISSION 057	MICROFILM	35 MM		MICROWAVE FLIGHTS 1,2,4,5
NR-76-00-000-00928	31 AUG 67	MISSION 058	MICROFILM	35 MM	1 OF 1	PRT-5 REQUEST 742
NR-76-00-000-00755	8 DEC 67	MISSION 059	MICROFILM	35 MM		MICROWAVE FLIGHTS 7,8
NR-76-JK-160-00733	4 APR 68	MISSION 060	MICROFILM	35 MM	1 OF 2	SITE 160 FLT 1 LINE 92 RUN 2 F+A REQ. 546
NR-76-JK-160-00734	4 APR 68	MISSION 060	MICROFILM	35 MM	2 OF 2	SITE 160 FLT 1 LINE 92 RUN 2 F+A REQ. 547
NR-76-00-000-00820	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	MICROWAVE FLIGHT 1,2
NR-76-00-000-00821	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	MICROWAVE FLIGHT 1,2,8
NR-76-00-000-00822	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	SCATTEROMETER/RYAN PLOTS F+A FLIGHT 1,2
NR-76-JK-160-00831	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	SITE 160 FLT 1,2 REQ. 684-717 PLOTS
NR-76-JK-160-00832	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	SITE 160 FLT 1,2 REQ. 684-717 LISTINGS
NR-76-00-000-00855	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	FLIGHT 1 REQ. 686,689 50 KZ BANDWIDTH
NR-76-00-000-00878	10 JUN 68	MISSION 060	MICROFILM	35 MM	1 OF 1	RAIAR REFLECTIVITY 50 HZ BW SPEC REQUEST 687, 688,690,697
NR-76-FJ-998-00783	20 JUN 67	MISSION 061	MICROFILM	35 MM	1 OF 1	GUIDANCE AND NAVIGATION DATA SITE 076 FLT 3 SITE 085 FLT 4 REQUEST 672-678
NR-76-00-000-00870	20 JUN 67	MISSION 061	MICROFILM	35 MM	1 OF 1	FILTERED PLOTS FLT 3,4 REQUEST 672,678
NR-76-00-000-00871	20 JUN 67	MISSION 061	MICROFILM	35 MM	1 OF 1	FILTERED TABS FLT 3,4 REQUEST 672,678
NR-76-GH-128-00823	10 JUN 68	MISSION 066	MICROFILM	35 MM	1 OF 1	MICROWAVE SITE 128 FLIGHT 1,11
NR-76-LL-166-00738	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 3 LINE 10 RUN 1 F+A REQ. 633
NR-76-LL-166-00739	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 3 LINE 11 RUN 1 F+A REQ. 634
NR-76-LL-166-00740	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 3 LINE 12 RUN 1 F+A REQ. 635

PROCESSED ELECTRONIC DATA

ACCESSION NUMBER	DATE	DATA SOURCE	MEDIUM	TYPE	REF. NO.	REMARKS
NR-76-LL-166-00741	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 3 LINE 13 RUN 1 F+A REQ. 636
NR-76-LL-166-00742	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 4 LINE 21 RUN 1 F+A REQ. 640
NR-76-LL-166-00743	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 4 LINE 22 RUN 1 F+A REQ. 641
NR-76-LL-166-00744	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 4 LINE 23 RUN 1 F+A REQ. 642
NR-76-LL-166-00745	6 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	SITE 166 FLT 4 LINE 24 RUN 1 F+A REQ. 643
NR-76-00-000-00856	22 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	FLIGHT 3 REQ. 633,635 50 KZ BANDWIDTH
NR-76-00-000-00860	22 APR 68	MISSION 070	MICROFILM	35 MM	1 OF 1	FLIGHT 3 REQUEST 633-636 FILTER ONLINE
NR-76-UJ-167-00857	20 MAY 68	MISSION 072	MICROFILM	35 MM	1 OF 1	SITE 167 FLIGHT 3 REQUEST 761-764 ASQ 90
NR-76-00-000-00830	27 JUN 68	MISSION 073	MICROFILM	35 MM	1 OF 1	MICROWAVE FLIGHT 1
NR-76-00-000-00964	24 MAY 68	MISSION 073	MICROFILM	35 MM	1 OF 1	MICROWAVE FLT 4 REQ. 974
NR-76-00-000-00872	18 JUN 68	MISSION 074	MICROFILM	35 MM	1 OF 1	GUIDANCE AND NAVIGATION ASQ 90 ALL REQUEST
NR-76-FH-032-00858	8 JUL 68	MISSION 075	MICROFILM	35 MM	1 OF 1	SITE 32 FLT 3 REQUEST #1#-#24 ASQ 90
NR-76-00-000-00869	8 JUL 68	MISSION 075	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY REQUEST #24,#61,#62
NR-76-00-000-00879	8 JUL 68	MISSION 075	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY FLT 3 REQ. #1#-#23
NR-76-00-000-00880	8 JUL 68	MISSION 075	MICROFILM	35 MM	1 OF 1	MICROWAVE ANTENNA TEMP. FLT 3
NR-76-00-000-00881	8 JUL 68	MISSION 075	MICROFILM	35 MM	1 OF 1	RADIOMETER FLT 3
NR-76-00-000-00844	19 JUL 68	MISSION 076	MICROFILM	35 MM	1 OF 1	RADIOMETER STRIPCHART FLIGHTS 1-5
NR-76-00-000-00859	16 JUL 68	MISSION 076	MICROFILM	35 MM	1 OF 1	REQUEST 789-813 ASQ 90
NR-76-00-000-00854	30 JUL 68	MISSION 077	MICROFILM	35 MM	1 OF 1	RADIOMETER STRIPCHART FLIGHT 2
NR-76-00-000-00929	30 JUL 68	MISSION 077	MICROFILM	35 MM	1 OF 1	MICROWAVE FLT 2 LINE 30 RUN 1 FLT 2 LINE 31
NR-76-00-000-00930	30 JUL 68	MISSION 077	MICROFILM	35 MM	1 OF 1	RADAR REFLECTIVITY FLT 2
NR-76-00-000-00931	24 SEP 68	MISSION 080	MICROFILM	35 MM	1 OF 1	RADIOMETER STRIPCHART
NR-76-00-000-00952	6 NOV 68	MISSION 084	MICROFILM	35 MM	1 OF 1	RADIOMETER STRIPCHART FLT 2,3